Gender Differences in Job Satisfaction in the U.S. Army

June Taylor Jones
U.S. Army Research Institute

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United States Army Research Institute for the Behavioral and Social Sciences

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#### 14. ABSTRACT (Maximum 200 words):

This report summarizes findings from the *Spring 1995 Sample Survey of Military Personnel (SSMP)* which focused on soldier satisfaction with aspects of their Army life, jobs, and careers. A total of 15,113 soldiers responded to the survey. There were few, if any, differences between males and females in their responses to items on Stress, Promotion Potential, and Global Satisfaction (job/career/life). Females were more positive in their responses to items covering Benefits, Family, Equity, Basic Pay, Job Security (officers only), and Job Characteristics (enlisted only). Males were more positive in their responses to items covering Co-Workers, Supervisors, Leadership, Developmental Courses (more likely to have had courses), and Absence from Duty Station for Military Reasons (more likely to be deployed/TDY/in training). Results from the survey did not identify any clear-cut relationships between job satisfaction and career intent for males or females; however, it does appear that separation from family may be an important factor in why some female soldiers decide to leave the Army.

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# Gender Differences in Job Satisfaction in the U.S. Army

**June Taylor Jones** 

U.S. Army Research Institute

## Army Personnel Survey Office Morris Peterson, Chief

U.S. Army Research Institute for the Behavioral and Social Sciences 5001 Eisenhower Avenue, Alexandria, Virginia 22333-5600

Office, Deputy Chief of Staff for Personnel Department of the Army

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#### **FOREWORD**

The Army Personnel Survey Office of the U.S. Army Research Institute for the Behavioral and Social Sciences conducts the Sample Survey of Military Personnel (SSMP) semi-annually in the spring and fall. The SSMP is an omnibus survey designed to address issues important to the Army, soldiers, and their family members.

At the request of the Deputy Chief of Staff for Personnel (DCSPER), the *Spring 1995 SSMP* was used to collect information on the level of soldiers' satisfaction with a variety of aspects of Army life, their current jobs, and their Army careers. The *Spring 1995 SSMP* was the first Army-wide survey to focus almost exclusively on job satisfaction using an over-sample of both female officers and female enlisted personnel.. Survey results will become a benchmark for future survey findings.

Findings from the survey indicate that female soldiers are more likely to respond positively to questions on Benefits, Family, Equity, Pay, Job Security, and Job Characteristics. Male soldiers are more likely to respond positively to items covering Co-Workers, Supervisors, Leadership, and Developmental Courses. Although the survey results did not show any clear-cut relationship between job satisfaction and career intent for either males or females; it does appear that separation from family may be an important factor in why some female soldiers decide to leave the Army.

Survey results were briefed to the staff of the DCSPER.

ZITA M. SIMUTIS
Technical Director

EDGAR M. JOHNSON

Director

#### Gender Differences in Job Satisfaction in the U.S. Army

#### **EXECUTIVE SUMMARY:**

#### Requirements:

The Sample Survey of Military Personnel (SSMP) is an Army-wide survey, authorized by AR 600-46. The Army Personnel Survey Office, U.S. Army Research Institute (ARI), conducts the SSMP semi-annually in the spring and fall for the HQDA Deputy Chief of Staff for Personnel (DCSPER). At the request of the DCSPER, the *Spring 1995 SSMP* focused on gender differences in job satisfaction.

#### Procedures:

The survey was fielded in May of 1995 to an expanded Army-wide sample of officers and enlisted personnel and was designed to collect detailed information on job satisfaction. Findings summarized in this report are based on responses from 3,565 male officers, 4,553 female officers, 4,172 male enlisted personnel, and 2,823 female enlisted personnel who responded to the survey between 8 May 1995 and 30 September 1995.

#### Findings:

Of the 14 areas of job satisfaction (comprised of over 200 individual items) covered by the survey, there are few, if any, differences between males and females in the following areas:

Stress

Job Security (enlisted only)

Global Satisfaction (job/career/life)

Job Characteristics (officers only)

**Promotion Potential** 

The remaining areas of job satisfaction differed as follows:

Females more positive about . . .

Males more positive about...

Benefits

Co-workers

Family

**Supervisors** 

Equity

Leadership

**Basic Pay** 

**Developmental Courses** 

Job Security (officers only)

(more likely to have had courses)

T. I. Clare A. L. C. A. Linda d. a. a. land

(more likely to have had courses)

Job Characteristics (enlisted only)

Absence From Duty Station for Military Reasons (more likely to be deployed/TDY/in training)

The percentages of soldiers reporting that they will probably or definitely stay until retirement have been stable since the Spring of 1992. Male officers are most likely to report that they plan to stay to retirement (ranging from 68% to 71% since Spring of 1992), followed by female officers (ranging from 46% to 52%), male enlisted personnel (ranging from 41% to 43%), and female enlisted personnel (ranging from 28% to 33%)

Results from the survey did not identify any clear-cut relationships between job satisfaction and career intent for males or females. This may be due, in part, to the fact that some soldiers who are "Leavers" report that they are satisfied or very satisfied with a number of the items used to assess job satisfaction. For example, a substantial percentage of **Leavers** report that they are satisfied with the quality of Army life, their Army career, and report that their spouse is supportive or very supportive of them making a career of the Army. It appears from the survey results that the decision to stay in or leave the Army is based on a series of very complex issues which, in many cases, are unique to the soldier making the decision. Job satisfaction alone does not appear to be a very good predictor of career intent.

#### Why Do Some Soldiers Think About Leaving?

To identify what aspects of Army life are more likely to influence a soldier's decision to leave, the survey included two items that asked soldiers who are thinking of leaving the Army to select from a list of 53 aspects of Army life . . .

- the reason that made them first think about leaving, and
- the most important reason to leave the Army.

Data from the Spring 1993, Spring 1994, and Spring 1995 SSMP were reviewed. Tables 1 and 2 display the top three responses for both male and female officers and enlisted personnel.

Table 1
FIRST MADE ME THINK ABOUT LEAVING

MALE OFFICERS	FEMALE OFFICERS	
Amount of enjoyment from my job	Amount of time separated from family	
Job security	Amount of enjoyment from my job	
Promotion/advancement opportunities	Quality of leadership at my place of duty	
MALE ENLISTED PERSONNEL	FEMALE ENLISTED PERSONNEL	
Amount of basic pay Promotion/advancement opportunities		
Promotion/advancement opportunities Amount of time separated from family		
Overall quality of Army life	Amount of basic pay	

Table 2
MOST IMPORTANT REASON TO LEAVE

MALE OFFICERS	FEMALE OFFICERS
Job Security	Amount of time separated from family
Promotion/advancement opportunities	Amount of enjoyment from my job
Amount of enjoyment from my job	Promotion/advancement opportunities
MALE ENLISTED PERSONNEL	FEMALE ENLISTED PERSONNEL
Amount of basic pay	Amount of time separated from family
Overall quality of Army life	Overall quality of Army life
Promotion/advancement opportunities	Amount of basic pay

There is a great deal of consistency in the reasons identified by both officers and enlisted personnel for the three years under study (1993, 1994, and 1995). There is also a large degree of overlap between male and female officers and male and female enlisted personnel on the reasons they give for thinking about leaving the Army. However, "amount of time separated from family" consistently

appeared in the top three choices for both female officers and enlisted personnel as a reason for first thinking about leaving, and as the first or second choice for the most important reason to leave. For both male officers and enlisted personnel, amount of time separated from family never appeared in the top four choices as a reason for first thinking about leaving, and appeared only once (in 1993 for enlisted males only) as the second choice for the most important reason to leave.

Although survey results showed no clear cut relationship between job satisfaction and career intent, it does appear that separation from family may be an important factor in why some female soldiers decide to leave the Army.

#### **Utilization of Findings:**

Survey results contribute to the continuing assessment of how soldiers feel about their Army jobs and careers and provide a more detailed look at how males and females differ on various aspects of what they find satisfying in their Army jobs and careers. Results of the survey also provide a wealth of information from which additional research may be conducted, e.g., more in depth analysis of the mentoring items, additional job satisfaction studies using other research methodologies, or an analysis of racial differences in job satisfaction. In addition, findings from this survey may be used as a benchmark for future survey research on job satisfaction.

## Gender Differences in Job Satisfaction in the U. S. Army

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#### GENDER DIFFERENCES IN JOB SATISFACTION IN THE U.S. ARMY

#### Introduction

#### **Job Satisfaction Studies**

Studies of job satisfaction are large in number and diverse in character. Job satisfaction research is conducted using a variety of measurement scales and study populations. Results are subjected to a variety of statistical procedures and findings are reported in a variety of professional journals and books. Some studies use global measures of satisfaction, i.e., a single item or series of fairly broad statements about the job or aspects of the job. If more than one item is used, responses to the items are computed in some fashion to produce a composite score that represents an employee's overall level of satisfaction with a job. Other studies assess satisfaction by looking at the employee's level of satisfaction with a number of facets of the job. Facets can be extrinsic (such as pay, benefits, co-workers) or intrinsic (feelings of accomplishment, recognition for work done). Facets can be analyzed separately to see how each facet impacts job satisfaction or they can be subjected to some mathematical procedure to produce a global score.

A number of studies have attempted to determine whether global measures are better than facet measures or the reverse. Highhouse and Becker (1993) compared responses to a global question on satisfaction with a company's benefit package with eight individual items covering the eight facets of the benefit package. They report that they did not find a strong relationship between the composite score for the eight items and the single global measure and recommend care in selecting one measure over the other.

It is not surprising that it may be difficult to establish a relationship between a global measure and a facet measure for a particular job attribute. Global measures, by their nature, allow respondents to select whatever factors they want to assess their overall level of satisfaction. Facet items, on the other hand, are generally more focused and, therefore, require the respondent to focus his or her assessment procedures. If a soldier is asked the global item, "Overall, how satisfied are you with your Army job," he or she may indicate a high level of satisfaction because, given today's economy, they are thankful to have a job. If you asked the same soldier how satisfied he or she is with their pay, the number of hours they have to work each day, etc., their level of satisfaction with these facet items may be much lower.

If a researcher was able to identify <u>all</u> the facets that <u>all</u> respondents use in assessing their overall level of job satisfaction, and if the total number of facets was small enough to be included in a survey, it is reasonable to assume that some statistical relationship between a global score and the facet scores would exist. Since it is unlikely that all facets of importance to all respondents could be identified or would be a manageable enough number to survey, it would appear that a combination of global and facet measures might be a more suitable alternative. Accordingly, the current study is based on a combined global and facet measurement model. After analyzing the results for both the global measures and the individual facet items, a discriminant function analysis will be conducted to determine whether career intent can be more accurately predicted using global and/or facets measures.

#### Job Satisfaction and Gender

Research findings on the relationship between job satisfaction and gender are inconsistent. Some studies report that males are more satisfied (Hulin and Smith, 1964; Shapiro and Stern, 1975) while others report that females are more satisfied (Glenn, Taylor, & Weaver, 1977; Penley and Hawkins, 1980). One common explanation for the existence of gender differences is that women have different attitudes toward work then men do because of gender role differences that they bring to the workplace (D'Arcy, Syrotuik, & Siddique, 1984). Glenn, Taylor, and Weaver (1977) argue that women may compare themselves to women engaged in homemaking (rather than comparing themselves to their male co-workers) and this may lead to higher levels of job satisfaction.

More recent studies indicate that men and women do not differ significantly in overall job satisfaction (Bokemeier and Lacy, 1986; Furnham and Goddard, 1986; Martin and Shehan, 1989) which is surprising given the fact that women generally earn less, are in lower status jobs, and have fewer opportunities for promotions. Several explanations are offered for this phenomena: women have lower expectations than men and are, therefore, satisfied with less (D'Arcy, et al, 1984); women and men have different values (Murray and Atkinson, 1981)—men attach greater importance to more career-related rewards like pay, benefits, or security while women attach more importance to social rewards like relationships with co-workers and supervisors. Lambert's (1991) study was unable to confirm the lower expectations theory but did find that men and women valued different aspects of the work environment.

#### **Army Job Satisfaction Studies**

Several studies of military personnel looked at job satisfaction as a part of the other issues covered by the studies. However, the populations under study in each case are either

- some subset of active duty personnel, e.g., Biskey et al (1993) Army Nurse Corps; Guthrie (1992) and Teplitzky (1991) company grade officers; Hicks (1978) junior enlisted soldiers at nine Army installations; Durning (1978) U.S. Naval Academy class of 1980; Hoiberg (1978) enlisted sailors in first term of service;
- no longer active duty, e.g. enlisted veterans (Lakhani, 1989);
- members of the National Guard or Army Reserve, e.g. Lakhani (1990).

The U.S. Army Research Institute (ARI) has completed several survey projects which included questions on job and career satisfaction:

The Survey of Total Army Personnel (STAMP), conducted in 1991 and 1992, asked enlisted soldiers to rate their job satisfaction before, during, and after Operation Desert Shield/Storm (ODS/S). The results showed that male soldiers are slightly more satisfied with their jobs than are female soldiers.

The Longitudinal Research on Officer Careers (LROC), conducted from 1988 to 1992, surveyed a panel of company grade officers and found no significant differences between males and females on the job satisfaction items.

The Operation Desert Shield/Storm (ODS/S) Soldier Survey was conducted while soldiers were deployed in Southwest Asia and compared male and female soldiers' responses to questions on five facets of job satisfaction. Results revealed that female soldiers perceived that male soldiers had better job opportunities on four of the five facets while male soldiers thought female soldiers had better job opportunities.

The Sample Survey of Military Personnel (SSMP) conducted from the Spring of 1992 through the Fall of 1994 showed gender differences on only 3 of 17 job attribute items.

The Spring 1995 SSMP is the first Army survey focused almost exclusively on job satisfaction and fielded to an Army-wide sample (with an over-sample of female soldiers). It will establish the baseline for both future job satisfaction studies and future studies focusing on gender differences in job satisfaction.

#### Method

The Sample Survey of Military Personnel (SSMP) is an Army-wide survey, authorized by AR 600-46 and conducted for the HQDA Deputy Chief of Staff for Personnel (DCSPER). It is an omnibus survey designed to address many different issues important to the Army, soldiers, and their dependent family members. The Army Personnel Survey Office, U.S. Army Research Institute for the Behavioral and Social Sciences, conducts the SSMP semi-annually in the spring and fall.

The population for the SSMP consists of all permanent party, Active Component Army personnel (commissioned officers, warrant officers, and enlisted personnel). Samples for the SSMP are randomly selected from the Standard Installation/Division Personnel System (SIDPERS) by using the final one or two digits of social security numbers (SSNs). Samples of approximately 10% of officers and 2-3% of enlisted personnel are randomly selected to receive the survey.

The Spring 1995 SSMP was fielded in May of 1995 to an expanded Army-wide sample of female officers (100%) and female enlisted personnel (20%). Male officers and male enlisted personnel were selected using the standard SSMP sample requirement of approximately 10% of officers and approximately 2-3% of enlisted personnel. Increasing the female sample size allowed the survey results to be analyzed by gender and by rank with a sampling error of  $\pm$  5% or less.

A Personnel Survey Control Officer (PSCO) at each installation and overseas area is responsible for administering the survey to officers and enlisted personnel. Each PSCO receives survey booklets and instructions from the Army Personnel Survey Office. A Memorandum of Instruction directs the PSCO to select the samples based on the SSNs provided, contact the soldiers to be surveyed, supervise administration of the survey, collect the completed survey booklets, and return the survey booklets to APSO. Sampled soldiers serving in USAREUR are surveyed by direct mail. For the *Spring 1995 SSMP*, the additional female officers and enlisted personnel were also surveyed by direct mail.

A total of 15,113 soldiers responded to the survey. Of those responding, 3,565 male officers, 4,553 female officers, 4,172 male enlisted personnel, and 2,823 female enlisted personnel were included in the final data file.

The data collected from the SSMP are weighted up to Army strength by gender for each individual rank. This differential weighting makes adjustments to account for different response rates. The data collected from Spring 1995 SSMP were weighted up to Army strength for the month-end of April 1995 (based on the DCSPER 46, Part I report).

#### **Job Satisfaction Facets**

A number of published job satisfaction scales have been used by civilian researchers. These scales generally contain one or more of a series of items (or sub-scales) that measure either global satisfaction, some number of extrinsic or intrinsic satisfiers, the internal drives and needs of the workers, or some combination thereof. British Telecom's *Survey Item Bank* (1984) was invaluable in providing a review of a multitude of the most frequently used job satisfaction scales. Although these civilian scales did measure a number of extrinsic and intrinsic satisfiers that are frequently mentioned by soldiers during discussions on their satisfaction with the Army, these scales were not well-suited to surveys of military personnel.

A series of focus group interviews with Army soldiers and peer reviews by both ARI and DCSPER staff resulted in a draft questionnaire containing over 300 items. The survey design included both facet measures and a series of global satisfaction items as well. The draft survey was mailed for completion and comment to 500 randomly selected soldiers. After analyzing the responses to the mailout pretest, a second series of focus groups were conducted at Fort Bragg, NC, in conjunction with a second pretest of the revised questionnaire.

The final version of the *Spring 1995 SSMP* included 310 items, over two-thirds of which are directly related to job satisfaction. Satisfaction with 13 individual facets of Army jobs, global measures of satisfaction with Army life, career, and current job, and current career intent were measured. Table 1 provides a list of the 13 job facets and the global satisfaction items included in the survey. Some of the facet names are similar to those used in civilian scales (e.g., pay, immediate supervisor, co-workers, security) while others are obviously more military in nature (e.g., leadership, absence from duty for military reasons). Each job facet has a series of items included in the survey that are designed to measure satisfaction with the facet. Internal consistency for each facet was measured using Cronback's alpha. Table 1 includes the coefficient alpha scores for each of the facets of Army jobs for the four groups under study. Only one facet, Pay, had consistently low alpha values for three of the four subgroups ( $\alpha < .70$ ) probably because each of the four items addressed very different issues (satisfaction with basic pay, fairness of married vs. single pay, special pay (such as bonuses), and amount of VHA/COLA) and not all of these items would apply to all soldiers.

In addition to the 13 job facets and the global items, the survey contained a series of items to measure soldiers' levels of commitment or loyalty to the Army and their current career intent. The intent of our study was to identify whether there are gender differences in job satisfaction for Army soldiers and what impact, if any, job satisfaction has on career intent.

Table 1. Alpha Scores for Job Facets and Global Measures

	Job Facets and Global	OFF	OFFICERS		STED	
	Satisfaction Items	MALE	FEMALE	MALE	FEMALE	
1.	Equity	.99	.92	.99	.74	
2.	Promotion Potential	.90	.89	.88	.88	
3.	Immediate Supervisor	.87	.88	.86	.87	
4.	Job Security	.82	.81	.73	.74	
5.	Family	.80	.81	.80	.81	
6.	Leadership	.78	.77	.84	.82	
7.	Benefits	.78	.77	.77	.78	
8.	Job Characteristics	.77	.78	.77	.79	
9.	Stress	.74	.70	.73	.64	
10.	Pay	.69	.70	.69	.68	
11.	Co-workers	2 items measuring civilians and soldier co-workers				
12.	Developmental Courses		Not an attitudinal measure			
13.	Absence from Duty	Not an attitudinal measure				
	Global Satisfaction	.90	.89	.85	.83	

#### **Data Analysis**

All data are analyzed by gender for officers and enlisted personnel. Developmental Courses are also analyzed by grouped rank (e.g., company grade male and female officers) because enrollment in these courses is progressive related to rank. The section entitled *Why Some Soldiers Think About Leaving The Army* contains findings based on a number of survey items analyzed by career intent (e.g., female or male enlisted "Leavers"/"Stayers"). And the *Absence from Duty for Military Reasons* section is analyzed by type of branch/MOS based on the premise that different occupations (CA/CS/CSS) may have different deployment, training, and TDY requirements.

Student's t for independent samples was used to identify significant differences between groups. Because of the large sample sizes of the groups, there are many cases where the t-value was statistically significant but the percent difference between the groups was small. A decision was made to subjectively assess all significant differences to determine whether the group differences are large enough to be of practical significance. For consistency a decision rule was used as a criterion: differences in responses for an item must exceed the between-groups' sampling error. For example, the sampling error for male officers is  $\pm 2\%$  and for female officers is  $\pm 1\%$ . Therefore, only items where the between-group difference exceeds  $\pm 3\%$  ( $\pm 2\% + \pm 1\%$ ) will be considered as significant differences. For a small number of items (<10), Student's t could not be used because response patterns did not conform to a normal distribution. For those items, between-group differences are used to determine significance. Unless otherwise noted, differences larger than  $\pm 3\%$  for officers and  $\pm 4\%$  for enlisted personnel are considered significant.

In addition to the difference of means tests, a series of direct entry discriminant function analyses were performed using items from several of the job facets and the global satisfaction items to predict career intent. Findings are reported for each of the four groups.

#### **Findings**

A short description of the demographic characteristics of male and female soldiers is followed by summaries for the global measures and for each of the 13 facets of Army jobs. Career intent is analyzed and discriminant function analyses are summarized. A brief look at why some soldiers think about leaving the Army is presented followed by a discussion of the impact of length of separation from family for both "Stayers" and "Leavers." The report concludes with implications for the future.

#### **Demographic Characteristics**

At the time the *Spring 1995 SSMP* was fielded, females comprised 13% of the Army and males comprised 87% (see Table 2).

Table 2. Total Army Rank Composition -- DCSPER 46, Part 1

	MALE	FEMALE	TOTALS
COMPANY GRADE	35,997	7,069	43,066
FIELD GRADE	24,702	3,133	27,835
WARRANT OFFICERS	11,965	588	12,553
TOTAL OFFICERS	72,664 <87%>	10,790 <13%>	83,454
JUNIOR ENLISTED <sup>1</sup>	180,038	32,292	212,330
JUNIOR NCOs	132,655	17,842	150,497
SENIOR NCOs	52,706	5,255	57,961
TOTAL ENLISTED PERSONNEL	365,399	55,389	420,788
	<87%>	<13%>	

Spring 1995 results for selected demographic items (see Appendix A) show that, when compared to their male counterparts, both female officers and female enlisted personnel are more likely to...

- be lower in rank,
- have 10 years or less of service,
- have achieved a higher level of education,
- be African American,
- be unmarried,
- be married to a member of the military (dual military),
- be a member of a dual income couple (spouse is active duty or employed),
- be a "geographic bachelor"
- join for educational benefits
- be in the medical or nursing fields, if they are officers
- be in the administration, medical, or supply fields, if they are enlisted

<sup>&</sup>lt;sup>1</sup> PV1s (n=20,002) are not targeted for inclusion in the SSMP. Most soldiers in this rank are in basic or advanced individual training, have no permanent duty assignment, and have too little experience with the military to have an opinion on many of the topics included in the SSMP.

#### **Global Satisfaction**

Nine items in the survey were selected as measures of global satisfaction. These items either asked soldiers to rate their level of satisfaction with certain aspects of Army life based on their total Army experience, or asked for overall ratings of their current job, specific career field, level of morale, or their Army career as a whole.

The majority of both male and female officers are satisfied or very satisfied with eight of the nine items assessing global satisfaction. Current level of morale differed from the other eight items with significantly lower percentages of officers (49% male officers and 39% female officers) reporting that their morale is high or very high.

The overall level of satisfaction for enlisted personnel is well below officers. Percentages of officers expressing satisfaction with eight of the nine items ranged from 67% to 80% (not including the morale item) while enlisted percentages for these same items ranged from 43% to 64%. As with officers, percentages of enlisted personnel reporting that their morale is high or very high (33% for males and 26% for females) are much lower than the percentages indicating satisfaction with the other eight global satisfaction items.

There are gender differences for three of the nine global satisfaction items (see Table 3). In general, male officers are more likely than female officers to be satisfied or very satisfied with the level of recognition for their accomplishments and the overall quality of Army life. Both male officers and male enlisted personnel are also more likely than their female counterparts to report that their current level of morale is high or very high.

Table 3. Global Satisfaction Items For Which There Are Gender Differences

ITEM		MALES	FEMALES
Satisfaction with the level of recognition			
for their accomplishments			
•	Officers	70%	66%
Satisfaction with the overall quality of			
Army life	1		
•	Officers	78%	70%
Current level of morale is high or very high			
	Officers	49%	39%
Enlisted	Personnel	33%	26%

There are no gender differences for officers or enlisted personnel for the first six items shown in Table 4 and no gender differences for enlisted personnel for the last two items in the table (there are gender differences for officers for the last two items which are shown in Table 3).

Table 4. Global Satisfaction Items For Which There Are NO Gender Differences

ITEM	MALES	FEMALES
Satisfaction with overall Army career		
Officers	80%	80%
Enlisted Personnel	53%	56%
Satisfaction with level of job fulfillment/challenge		
Officers	80%	80%
Enlisted Personnel	62%	59%
Satisfaction with work in their Branch/Career		
Management Field (CMF)		
Officers	80%	79%
Enlisted Personnel	53%	53%
Satisfaction with the use of their skills/training on the job		
Officers	78%	78%
Enlisted Personnel	63%	64%
Satisfaction with amount of enjoyment from the job		
Officers	78%	77%
Enlisted Personnel	59%	61%
Satisfaction with current duty assignment		
Officers	68%	67%
Enlisted Personnel	43%	43%
Satisfaction with the overall quality of Army life		
Enlisted Personnel	53%	56%
Satisfaction with level of recognition for accomplishments	· · · · · · · · · · · · · · · · · · ·	
Enlisted Personnel	46%	45%

#### Satisfaction with Facets of Army Jobs

Data from the Spring 1995 SSMP indicate that there are little, if any, differences between male and female soldiers' levels of satisfaction with the items covering Stress, Promotion Potential, Job Security (for enlisted), and Job Characteristics (for officers). For these facets, we will present an overview of all soldiers' response patterns, a summary of those items for which there are gender differences, and a summary of those items for which there are no gender differences (since in many cases there are more items without gender differences than with them). For the other nine facets (Co-workers, Immediate Supervisor, Leadership, Pay, Benefits, Equity, Family, Developmental Courses, Absence from Duty) we will focus on the gender differences only.

#### **Stress**

The survey contained five items measuring stress both in soldiers' jobs and in their family/personal life (see Table 5). The only gender difference occurred for enlisted personnel with males (49%) more likely than females (44%) to report that their current assignment has placed more or the most stress to date on family relationships, when compared to previous Army duty assignments.

A comparison of Spring 1995 and Spring 1992 responses to these items shows that soldiers in 1995 appear to be experiencing less stress both in their jobs and in their family or personal life. Higher percentages of soldiers report experiencing slight or no stress both in their current job and in their family/personal life in the Spring of 1995 than was reported in the Spring of 1992 (see Table 5).

Table 5. Comparison of Stress Levels from Spring 1995 with Spring 1992

		OFFICERS MALE FEMALE		ENLIS MALE	STED FEMALE
		WILLE			
What level of conflict/stress are you experiencing now your military job?	in				
High/very high/ extremely high	1995	33%	33%	36%	36%
	1992	40%	42%	38%	40%
Slight or none	1995	32%	33%	32%	34%
	1992	26%	27%	30%	30%
What level of conflict/stress were you experiencing a y	ear				
ago in your military job?		nella, leggang. A monda man		eacher st., torner or t	200/
High/very high/ extremely high		36%	37%	37%	38%
	1992	43%	50%*	43%	43%
Slight or none	1995	35%	35%	38%	39%
	1992	28%	25%	34%	34%
What level of conflict/stress are you experiencing now	in				40,00
your family/personal life?					
High/very high/ extremely high	1995	22%	23%	30%	32%
	1992	26%	29%	23%	25%
Slight or none	1995	51%	53%	46%	46%
	1992	46%	46%	52%	48%
What level of conflict/stress were you experiencing a y	/ear				
ago in your family/personal life?			Normal to Hill House Joseph		
High/very high/ extremely high		21%	22%	26%	30%
	1992	25%	31%	28%	35%*
Slight or none	1995	55%	56%	54%	51%
_	1992	49%	47%	51%	45%*
Compared to previous Army duty assignments, how m	uch				<del>,</del>
stress has your current assignment placed on family					
relationships?					
Most/more stress than most	1995	41%	42%	49%	44%*

<sup>\*</sup>Significant gender differences are in bold. Shaded cells indicate significant differences between Spring 1995 and Spring 1992 responses. Data presented above represent 5 values of the 6-point-scale used for this question. Scale values included None, Slight, Moderate, High, Very high, Extremely high,

#### **Promotion Potential**

The survey included 15 items to measure how satisfied soldiers are with their chances for being promoted. As noted in preceding sections, officers are generally more positive than are enlisted personnel and this holds true for the majority of the Promotion Potential items. For 11 of the 15 items officers are more likely to be positive than negative while enlisted personnel are more positive than negative on 6 of the 15 items.

While enlisted percentages are generally lower than officer percentages, both officers and enlisted personnel tend to be more positive than negative about the following items: They are both more likely to report that

- the chances for promotion in their CMF/branch are the same or better than other CMF/branches (80% officers/58% enlisted personnel)
- gender does not influence selection for assignments (75% officers/82% enlisted personnel),
- gender does not influence selection for promotion (61% officers/65% enlisted personnel),
- they are satisfied/very satisfied with assignments to leadership jobs (80% officers/63% enlisted personnel),
- they are satisfied/very satisfied with the fairness of their performance evaluations (73% officers/65% enlisted personnel), and
- they believe they will be promoted in the future if they stay in the Army (73% officers/70% enlisted personnel).

Officers only tend to be more positive than negative about promotion/advancement opportunities (71% satisfied to 29% dissatisfied), satisfaction with assignments to jobs offering technical/professional development (72% to 28%), whether they will be promoted on or ahead of schedule (66% yes to 34% no), and the helpfulness of their current job to their career (59% very/extremely helpful to 20% slight or no help).

Both officers and enlisted personnel are less positive about whether they will get the training courses and assignments needed for promotion and the fairness of selections for promotion, courses, and assignments. In response to these items (see Table 6), both officers and enlisted personnel are much more likely to report moderate confidence (compared to being extremely/very confident) that they will get courses and assignments they need for promotion. They are also more likely to report that selections for promotions, courses, and assignments are moderately fair (compared to extremely/very fair).

Table 6. Promotion Potential Items with Less Positive Responses

ITEM	<b>OFFICERS</b>	ENLISTED
Confident they will get developmental		
assignments needed for promotion		
Very/extremely confident	44%	36%
Moderately confident	35%	34%
Confident they will get the developmental/		
training courses need for promotion		
Very/extremely confident	37%	29%
Moderately confident	39%	38%
Fairness of selections for promotion		
Very/extremely fair	39%	17%
Moderately fair	44%	42%
Fairness of selections for courses		
Very/extremely fair	38%	20%
Moderately fair	46%	52%
Fairness of selections for assignments		
Very/extremely fair	31%	16%
Moderately fair	48%	51%

Enlisted personnel only are more likely to be negative than positive about their satisfaction with assignments to jobs offering technical/professional development (53% dissatisfied to 47% satisfied), and their promotion/ advancement opportunities (56% to 44%). They are also more likely to believe they will not be promoted on or ahead of schedule (56%), and are divided about whether their current duty assignment will be very/extremely helpful to their career (42%) or be of slight or no help (31%) to their career.

Gender differences (see Table 7) are noted on six items: three for both officers and enlisted personnel, two for officers only, and one for enlisted personnel only. As shown in Table 7, males (77% officers, 84% enlisted) are much more likely than females (59% officers, 67% enlisted) to report that their gender has no influence on being selected for or serving in developmental or key career assignments.

Of those officers and enlisted personnel who believe gender is a factor in being selected for or serving in developmental or key career assignments, female officers (33%) and female enlisted personnel (24%) are much more likely than their male counterparts (16% and 8% respectively) to perceive that their gender has a negative influence on whether they are selected for or serve in those assignments.

Enlisted males (30%) are more likely than female enlisted personnel (25%) to be extremely/very confident that they will get the assignments needed for promotion and are more likely to be optimistic about the promotion potential of their CMF compared to other enlisted CMF (29% male enlisted, 22% female enlisted).

Female officers are more likely than male officers to believe they will be promoted in the future if they stay in the Army (79% female, 72% male) and to be satisfied with promotion/advancement opportunities (75% to 70%). Both female officers and female enlisted personnel (70% and 74%, respectively) are much more likely than their male counterparts (60% and 64%, respectively) to believe their chances for promotion are the same as those of the opposite sex.

Of those who believe gender has an impact on promotion, both male officers (37%) and male enlisted personnel (29%) are much more likely than their female counterparts (21% and 18%, respectively) to report that their chances for promotion are worse than those of the opposite sex.

Table 7. Promotion Potential Items For Which There Are Gender Differences

ITEM		MALES	FEMALES
Rate their chances for promotion within their			
CMF the same or better than other CMF	Officers	79%	85%
Enlisted P	ersonnel	59%	54%
Believe their gender has no influence on being selected	for		
or serving in developmental or key career assignments			
-	Officers	<i>77</i> %	59%
Enlisted P	ersonnel	84%	67%
Believe they will be promoted in the future if			
they stay in the Army	Officers	72%	79%
Satisfied/very satisfied with promotion/advancement			
opportunities	Officers	70%	75%
Believe their chances for promotion are the same as			
	Officers	60%	70%
Enlisted P	ersonnel	64%	74%
Confident they will get developmental			
assignments needed for promotion			
Enlisted PersonnelVery/e	xtremely	30%	25%
Moderately o	onfident	38%	39%

There are **no** gender differences for any of the items shown in Tables 8 or 9. Table 8 lists six items which received more positive than negative responses while showing no gender differences. Table 9 displays nine items for which there are also no gender differences and positive responses are at a substantially lower level.

Table 8. Promotion Potential Items For Which There Are NO Gender Differences and Soldier Responses are More Positive than Negative

ITEM		MALE	FEMALE
Satisfied/very satisfied with assignment			
to leadership jobs	Officers	79%	70%
- 0	Enlisted personnel	63%	59%
Satisfied/very satisfied with the level of fa	nirness		
in how my performance is evaluated	Officers	73%	74%
•	Enlisted personnel	64%	65%
Satisfied/very satisfied with assignments	to jobs		
offering technical/professional developme	ent		
	Officers	71%	73%
Believe they will be promoted in the futur	e if		
they stay in the Army	Enlisted personnel	70%	72%
Confident/very confident that as the Army	/		
becomes smaller, they will be promoted			
on or ahead of schedule	Officers	64%	68%
Current duty assignment will be extremely	y/very		
helpful to military career			
	Officers	58%	62%

Table 9. Promotion Potential Items For Which There Are NO Gender Differences and Lower Levels of Positive Responses

ITEM	MALE	FEMALE
Satisfaction with assignments to jobs		
offering technical/professional development		
Enlisted personnel—Satisfied	47%	50%
Dissatisfied	53%	50%
Believe that as the Army becomes		
smaller, they will be promoted on		
or ahead of schedule Enlisted Personnel—Yes	44%	43%
No	56%	57%
Helpfulness of current duty assignment		
Enlisted personnel—Very/extremely	43%	39%
Slight or no help	<i>30%</i>	33%
Satisfaction with promotion/advancement		
opportunities Enlisted personnel—Satisfied	44%	45%
Dissatisfied	<i>56%</i>	55%
Confidence about getting the training/		
developmental courses needed to be		
competitive for promotion Officers—Very/extremely	44%	46%
Moderately confident	34%	38%
Enlisted personnel—Very extremely	36%	34%
Moderately confident	34%	36%
Confidence about getting the developmental		
assignments needed to be competitive		
for promotion Officers—Very/extremely	37%	35%
Moderately confident	<i>39%</i>	44%
Fairness of selections for promotions	· · · · · ·	
Officers—Very extremely	39%	39%
Moderately fair	44%	49%
Enlisted personnel—Very/extremely	17%	16%
Moderately fair	41%	44%
Fairness in selections for training/		
developmental courses Officers—Very/extremely	38%	36%
Moderately fair	46%	50%
Enlisted personnel—Very/extremely	20%	18%
Moderately fair	52%	55%
Fairness in selections developmental		
assignments Officers—Very/extremely	32%	29%
Moderately fair	48%	53%
Enlisted personnel—Very/extremely	16%	14%
Moderately fair	51%	53%

#### **Job Security**

The majority of both officers and enlisted personnel report that they were more concerned at the time of the survey than they were a year before about their long-term opportunities in the Army (68% officers/65% enlisted), the kind of work they will go into when they leave the Army (61% officers/76% enlisted), whether they can get a civilian job quickly if they had to (60% officers/73% enlisted), and the financial burden on them and their families if they had to leave the Army unexpectedly (67% officers/75% enlisted). However, the majority of both officers and enlisted personnel also report that they believe they will be allowed to stay in the Army beyond their current enlistment/obligation (81% officers/81% enlisted), that they will be allowed to serve until eligible for regular retirement (77% officers/67% enlisted), that they will not be targeted to leave the Army involuntarily (81% officers/77% enlisted), or be offered an early out (66% officers/62% enlisted).

Over half of all soldiers report they are satisfied or very satisfied with job security; however, enlisted personnel (65%) are more likely to be satisfied with job security than are officers (54%). Officers are more likely than enlisted personnel to report that they are very/extremely concerned about changing Army policies on downsizing ((43% officers 31% enlisted) and future strength reductions (54% officers/42% enlisted). Officers are also more likely than enlisted to agree that Army leadership will make the best decisions for the Army (66% officers/53% enlisted) and agree that Senior Army leaders are aware of the frustration and anxieties that accompany the possible loss of one's job or career (55% officers/44% enlisted).

For enlisted personnel, there is a gender difference for only 1 of the 16 items measuring job security. Male enlisted personnel (54%) are more likely than female enlisted personnel (46%) to agree or strongly agree that Army leadership will make the best decisions to maintain a quality Army.

For officers, there are gender differences on 11 of the 16 items. Female officers are more likely than male officers to be to be satisfied with job security (59% females, 53% male) and to agree that senior Army leaders are aware of the frustration and anxieties that accompany the possible loss of one's job or career (59% female; 55% male). The other nine items with significant differences indicate that, in general, male officers are more likely than female officers to be concerned about the impact of downsizing on their careers (see Figure 1).

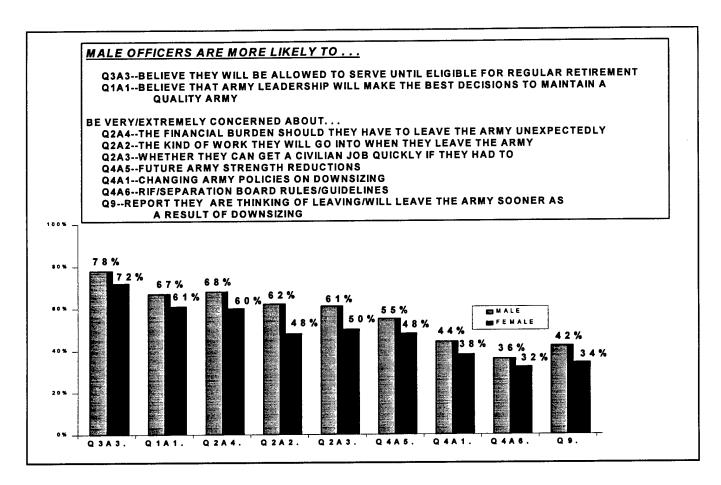


Figure 1. Job Security

There are no gender differences for enlisted personnel on 15 of the 16 items. The following five items show no gender differences for officers as well.

Table 10. Job Security Items for Which There Are NO Gender Differences

ITEM		MALE	
More/much more concerned now than a year	ar ago		
about your long-term opportunities in the A	Army Officers	68%	67%
, , ,	Enlisted personnel	65%	67%
Definitely/probably will be allowed to stay	in the		
Army beyond current enlistment/obligation		81%	83%
	Enlisted personnel	81%	79%
Definitely/probably will be promoted on			
or ahead of schedule	Officers	64%	68%
	Enlisted personnel	44%	43%
Will not be targeted to leave the Army invo	oluntarily		
	Officers	81%	83%
	Enlisted personnel	77%	75%
Will <b>not</b> be offered an early out	Officers	67%	65%
•	Enlisted personnel	63%	59%

#### **Job Characteristics**

Fourteen items are used to assess satisfaction with job characteristics. Overall, both officers (70% dissatisfied-30% satisfied) and enlisted personnel (64% dissatisfied-36% satisfied) tended to be more dissatisfied than satisfied with the amount of personnel available to do work. More officers are dissatisfied (64%) than satisfied (36%) with the amount of paperwork and number of quick response tasks (58% to 42%).

More enlisted personnel are dissatisfied than satisfied with the quality of equipment and supplies (57% dissatisfied to 43% satisfied), the amount of equipment and supplies (60% to 40%), the amount of control over their job assignments (58% to 42%), and the opportunity to select a job, training, or station of their choice (72% to 28%).

Less than half of all officers and enlisted personnel report that, all or most of the time, they feel a sense of accomplishment at the end of their duty day (44% officers and 33% enlisted). In comparing their current assignment against previous assignments, both officers and enlisted personnel are divided on whether their current assignment is more satisfying (38% officers and 31% enlisted) or less satisfying (30% officers and 30% enlisted) than previous assignments.

For officers, there are gender differences on only 2 of the 14 items measuring satisfaction with job characteristics (see Table 11). Female officers are more likely than males to be satisfied

Table 11. Job Characteristics Items for Which There Are Gender Differences

ITEM	MALE	FEMALE
Satisfied/very satisfied with length of working hours		
Enlisted personnel	58%	66%
Satisfied/very satisfied with the quality of equipment/supplies		
Enlisted personnel	42%	50%
Satisfied/very satisfied with the number of quick response tasks		
Officers	40%	51%
Enlisted personnel	55%	62%
Satisfied/very satisfied with the amount of equipment/supplies		
Enlisted personnel	38%	49%
Satisfied/very satisfied with the amount of paperwork		
Officers	35%	41%
Enlisted personnel	52%	65%
Satisfied with the amount of personnel available to do the work		
Enlisted personnel	35%	45%
Have accomplished something really worthwhile		
at the end of their work day all or most of the time		
Enlisted personnel	32%	38%
Report their average duty day is 8 hours		
Enlisted personnel	14%	25%

with the amount of paperwork (41% female; 35% male) and the number of quick response tasks (51% female; 40% male) they deal with in the Army.

For enlisted personnel there are gender differences on 8 of the 14 items. In general, female enlisted soldiers are more likely than male enlisted soldiers to report that their average duty day is eight hours and that they are satisfied or very satisfied with the other job characteristics listed in Table 12.

There are no gender differences for the items and rank groups listed in Table 12.

Table 12. Job Characteristics Items for Which There Are NO Gender Differences

ITEM		MALE	FEMALE
Satisfied/very satisfied with	Officers	81%	84%
overseas duty	Enlisted Personnel	67%	69%
Satisfied/very satisfied with	Officers	79%	81%
geographic location of jobs	<b>Enlisted Personnel</b>	67%	70%
Satisfied/very satisfied with the	Officers	71%	70%
amount of regulation/discipline	Enlisted Personnel	62%	63%
Satisfied/very satisfied with length			
of working hours	Officers	63%	62%
Satisfied/very satisfied with quality			
of equipment/supplies	Officers	62%	60%
Satisfied with amount of equipment/			
supplies	Officers	54%	55%
Satisfied/very satisfied with opportunity		· · · · · · · · · · · · · · · · · · ·	
to select a job, training, or station	Officers	54%	58%
of my choice	Enlisted Personnel	29%	27%
Satisfied/very satisfied with amount of	Officers	52%	55%
control over my job assignments	Enlisted Personnel	42%	41%
All or most of the time, at the end of the	duty		
day I feel I've accomplished something v	vorthwhile Officers	44%	47%
Current duty assignment is more or the			
most satisfying compared to previous	Officers	38%	38%
Army duty assignments	Enlisted Personnel	31%	31%
Satisfied/very satisfied with the amount			
of personnel available to do work	Officers	33%	36%
Report their average duty day as 8 hours			
	Officers	8%	10%

#### Co-workers

Male officers are significantly more likely than female officers to be positive about their coworkers (see Figure 2). Male enlisted personnel are more likely than female enlisted personnel to report that their current work group worked together as a team (75% male; 69% female) and that the current level of unit morale is high or very high (21% male; 14% female).

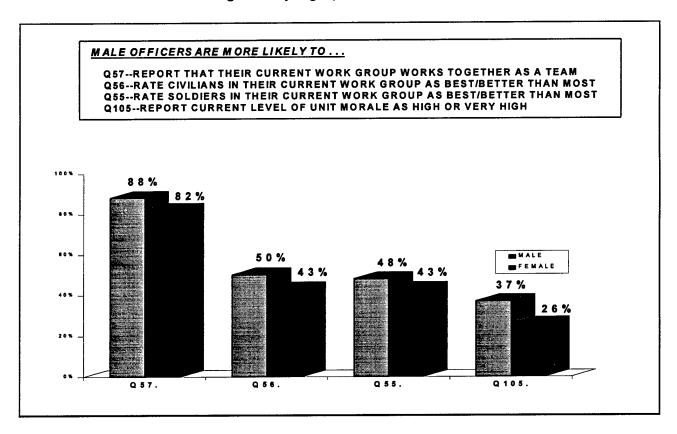


Figure 2. Co-Workers

The question on unit morale has been asked since the Spring of 1992. The percentage figures for males and females who report that their unit morale is high or very high have varied little over that time period (see Table 13) although the percentages for Spring 1995 are the lowest since Spring 1992 (significantly lower for male officers). The significant gender difference has also been consistent since Spring 1992.

Table 13. Comparison of Unit Morale Levels for Spring 1995, Spring 1994, Spring 1993, and Spring 1992.

	OFFICERS		ENL	ISTED
SSMP	MALE	FEMALE	MALE	<b>FEMALE</b>
Spring 1995	37%	26%	21%	14%
Spring 1994	40%	27%	25%	16%
Spring 1993	40%	26%	25%	19%
Spring 1992	42%	27%	24%	18%

#### **Immediate Supervisor**

For enlisted personnel there are gender differences on two of the five items measuring soldiers' assessments of their current supervisor. Male enlisted personnel are more likely than female enlisted personnel to agree or strongly agree that their immediate supervisor set the right example by his or her behavior (65% male; 58% female) and to report that they have a great or very great amount of respect for their immediate supervisor (57% male; 52% female).

There are gender differences on all five items for officers (see Figure 3). Male officers are much more likely to be positive about their immediate supervisor than are female officers.

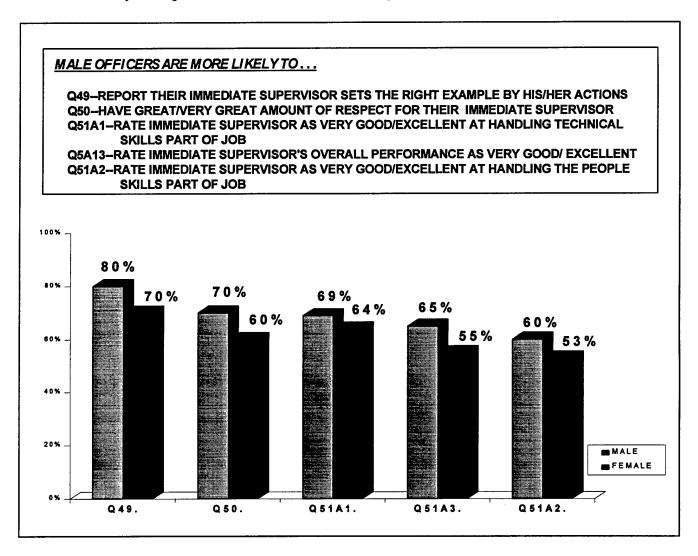


Figure 3. Immediate Supervisor

Of the five immediate supervisor items, three have been asked in previous SSMPs. As can be seen in Table 14, the gender differences for officers and the lack of gender differences for enlisted personnel have been consistent for the ratings of people skills and overall performance as a supervisor. Spring 1995 is the first time a gender difference occurred for the rating of technical skills.

Since it was first asked in the Fall of 1993, the percentages of soldiers rating their immediate supervisor as very good or excellent has increased for all four groups. The increases for male officers and male enlisted personnel are significant and range from 5% to 10%. Female officer and female enlisted personnel increases range from 3% to 8% but are only significant for female officers for the ratings of people skills and overall performance as a supervisor.

Ratings of supervisors were also compared based on the gender of the supervisor. There are no significant differences in ratings of male or female supervisors for any of our four rank groups with one exception: male officers with a male supervisor (70%) are more likely than male officers with a female supervisor (58%) to rate their supervisor's technical skills as very good or excellent.

Table 14. Comparison of Immediate Supervisor Ratings for Spring 1995, Fall 1993, and Spring 1993

	OFFI	CERS	ENLI	STED
	MALE	FEMALE	MALE	FEMALE
Reporting immediate supervisor is very				
good or excellent at				
handling the technical skills part of		,		
their job				
Spring 1995	69%	64%*	54%	52%
Fall 1993	63%	61%	47%	44%
Spring 1993	64%	61%	46%	47%
handling the people skills part of their job				
Spring 1995	60%	53%	48%	46%
Fall 1993	50%	42%	40%	38%
Spring 1993	52%	45%	38%	40%
their overall performance				
Spring 1995	65%	55%	50%	47%
Fall 1993	55%	46%	43%	41%
Spring 1993	57%	48%	41%	39%

<sup>\*</sup>Significant gender differences are in bold. Shaded cells indicate significant differences between Spring 1995 and the earlier survey results.

#### Leadership

There are 18 items measuring soldiers' opinions on Army leadership. Gender differences were found for 14 of these items for officers and for nine items for enlisted personnel. Male soldiers are much more positive than female soldiers on the quality of leadership, the concern leaders have for mission and troop welfare, and how much leaders care about soldiers (see Table 15). Only one item is more positive for females—female officers (59%) are more likely than male officers (55%) to agree or strongly agree that senior Army leaders are aware of the frustration and anxieties that accompany the possible loss of one's job or career (this finding is also reported in the

section on Job Security-page 9). Spring 1995 is the first time out of the last three spring surveys that a gender difference has been noted for this item.

Table 15. Army Leadership Ratings

	OFFI	CERS	ENLI	STED
	MALE	FEMALE	MALE	FEMALE
Reporting satisfied or very satisfied with				
Quality of leadership at your place of duty	73%	65%	54%	46%
Amount of respect from superiors	82%	79%	61%	55%
Level of competence of supervisors	78%	74%	62%	56%
Reporting MOST members of the following rank				
group are concerned about mission AND troop				
welfare				
Junior NCOs	62%	56%	56%	50%
Senior NCOs	71%	65%	47%	43%
Warrant Officers	61%	58%	41%	42%
Company Grade Officers	68%	65%	41%	38%
Field Grade Officers	57%	50%	41%	38%
Agree or strongly agree that the following rank				
groups care about what happens to their soldiers				
Junior NCOs	75%	69%	63%	57%
Senior NCOs	81%	73%	56%	49%
Company Grade Officers	78%	73%	51%	46%
Field Grade Officers	69%	64%	48%	46%
Agree or strongly agree that the following rank				
groups are good leaders				
Junior NCOs	59%	54%	58%	50%
Senior NCOs	69%	61%	55%	46%
Company Grade Officers	70%	63%	47%	41%
Field Grade Officers	68%	59%	48%	45%
Agree or strongly agree that				
Army leadership will make the best decisions to				
maintain a quality Army.	67%	61%	54%	46%
Senior Army leaders are aware of the frustration				
and anxieties that accompany the possible loss of				
one's job or career.	55%	59%	45%	42%

<sup>\*</sup>Significant gender differences are in bold.

Table 16 displays data on five leadership items for the last three spring surveys. For four of those five items, there is no significant variation in the percentages reported for each of the four rank groups across the three surveys. Variations range from no difference at all (see male officers' responses to the question on "amount of respect from superiors") to an increase or decrease of 1% to 5%, depending on the item. It should be noted that the percentage of female enlisted personnel (61%) reporting that they are satisfied with the amount of respect from superiors did not differ

significantly from males (63%) in 1993. While male enlisted percentages remained stable, in the Spring of 1994 the level of female enlisted satisfaction with respect from superiors dropped from 61% to 55% and remained at 55% in Spring 1995. While that is not a statistically significant drop, it does result in a significant difference from their male counterparts, i.e. female enlisted personnel are now significantly less likely to report that they are satisfied or very satisfied with the amount of respect from superiors.

"Senior Army leaders are aware of the frustration and anxieties that accompany the possible loss of one's job or career" is the one leadership item that experienced the highest level of variation across the three surveys. Female officers dropped significantly in 1994 (from 63% in 1993 to 53%). The figure for female officers increased in the Spring of 1995 (59%) but is still below the Spring 1993 level. Male officers dropped from 62% in 1993 to 55% in 1995 which is a significant decrease and resulted in a significant gender difference as well. Although enlisted personnel figures also decreased, the amount of the decline is not significant.

Table 16. Comparison of Leadership Data for Spring 1993, 1994, and 1995

		OFFI	CERS	ENI	ISTED
		MALE	FEMALE	MALE	FEMALE
Reporting satisfied or very satisfied with					
Quality of leadership at your place of duty					
	Spring 1995	73%	65%	54%	46%
	Spring 1994	73%	66%	55%	48%
·	Spring 1993	70%	63%	54%	47%
Amount of respect from superiors					
•	Spring 1995	82%	79%	61%	55%
	Spring 1994	82%	76%	62%	55%
	Spring 1993	82%	75%	63%	61%
Level of competence of supervisors					
•	Spring 1995	78%	74%	62%	56%
	Spring 1994		74%	63%	59%
	Spring 1993		73%	61%	58%
Agree or strongly agree that	1 0				
Army leadership will make the best					
decisions to maintain a quality Army.					
1 ,	Spring 1995	67%	61%	54%	46%
	Spring 1994		62%	56%	51%
	Spring 1993	1	58%	58%	49%
Senior Army leaders are aware of the	1 0				
frustration and anxieties that accompany					
the possible loss of one's job or career.					
F-30.0.0 1000 01 231 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Spring 1995	55%	59%	45%	42%
	Spring 1994	Carry of Arthur Street Control Control	53%	44%	46%
	Spring 1993		63%	48%	47%

<sup>\*</sup>Significant gender differences are in bold. Shaded cells indicate significant differences between Spring 1995 and the earlier survey results.

#### Pay

Male and female officers disagreed on all four of the items measuring satisfaction with pay. Male officers are more likely than female officers to be satisfied or very satisfied with the fairness of married vs. single pay (78% males; 69% females) and with special pay (such as bonuses) (56% males; 51% females). Female officers are more likely to be satisfied or very satisfied with the amount of basic pay (72% females; 60% males) and the amount of VHA/COLA (55% females; 47% males).

There are gender differences for only two of the four items for enlisted personnel. Female enlisted personnel are more likely than male enlisted personnel to be satisfied or very satisfied with the amount of basic pay (36% females; 28% males) and with special pay (such as bonuses) (39% females; 33% males).

#### **Benefits**

Of the 17 items measuring satisfaction with benefits, male and female officers differed on 10 items (see Figures 4a and 4b). In general, female officers are more likely to be positive about Army benefits while male officers are more likely to be concerned about the impact of force reduction on benefits following separation.

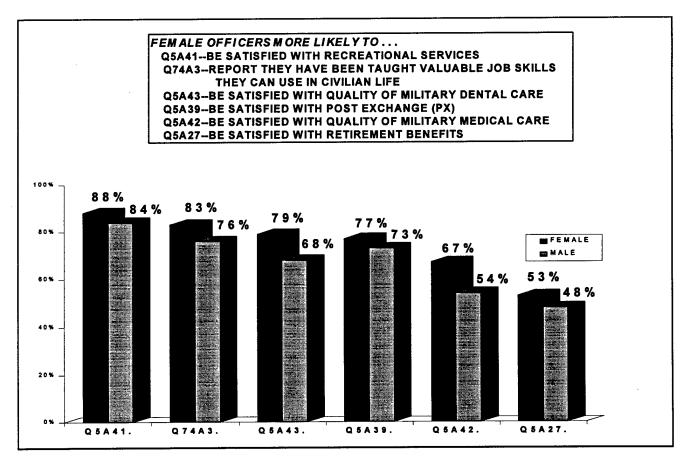


Figure 4a. Benefits - Females More Satisfied

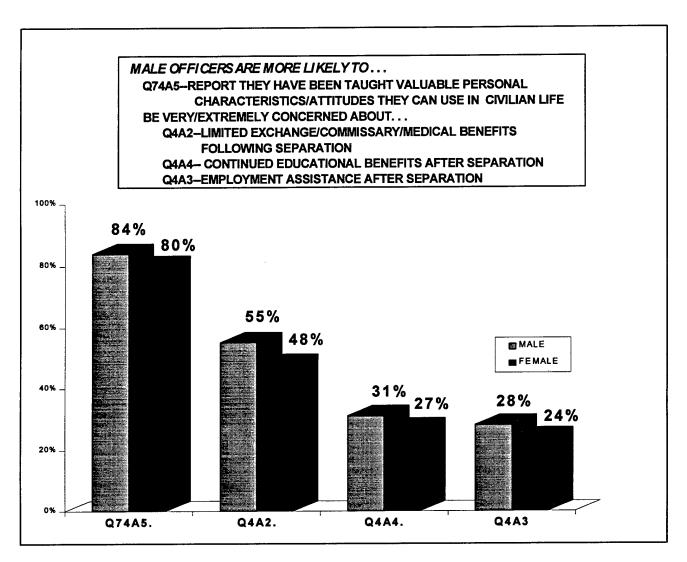


Figure 4b. Benefits - Males More Concerned

For enlisted personnel, females are more likely than males to be satisfied or very satisfied with the level of educational benefits (64% females; 56% males) and the quality of military dental care (73% females; 63% males).

Female enlisted personnel are also more likely to report that they have been taught valuable job skills in the Army than they can use later in civilian jobs (66% females; 55% males) and that they are very or extremely concerned about continued educational benefits after separation (66% females; 59% males).

### **Equity**

Equity is assessed by looking at soldiers' responses to items addressing equity in treatment, capabilities, integration, Army Physical Fitness Test (APFT) requirements, and weight requirements. There are gender differences on all items for officers and on all but one item for enlisted personnel. The results reported in this section do not differ from findings from the Fall 1994 survey when results for many of these items were initially reported.

<u>Treatment</u>. Of the three items assessing equity in treatment, females are more likely to disagree with the statement that it would be difficult to take orders from someone of the opposite sex and are more likely to report that, in their units, both genders are expected to achieve to the same standards (see Figure 5). For the third item, male officers (92%) are more likely than female officers (85%) to report that female and male soldiers in their units are equally encouraged to succeed.

Of those officers and enlisted personnel who report unequal encouragement to succeed, female officers (14%) and female enlisted personnel (15%) are much more likely than their male counterparts (4% officers, 7% enlisted) to report that males are encouraged more.

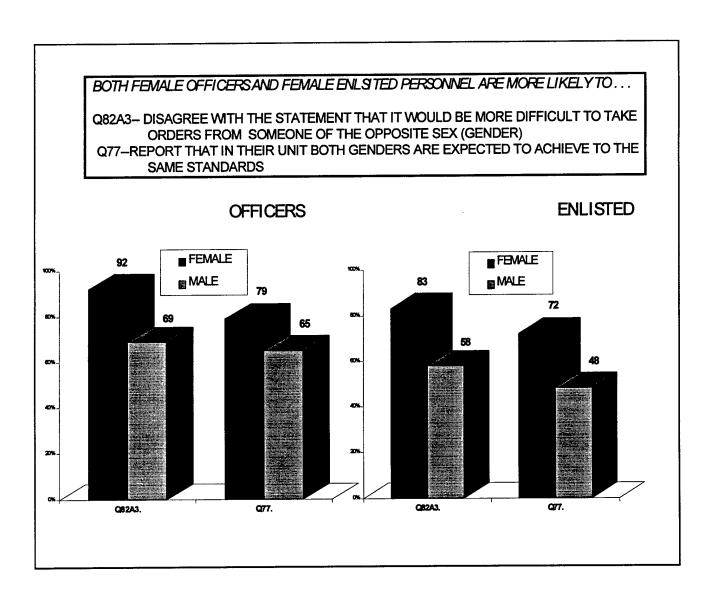


Figure 5. Equity In Treatment

<u>Capabilities</u>. Three items are used to measure equity in assessing soldiers' capabilities. Figure 6 shows comparisons of male and female soldiers who report that both genders are equally capable of meeting Army physical demands.

Female officers are more likely to report that both genders perform equally well in their assigned tasks and that females are just as able as males to meet the physical demands of being an Army soldier. There is no significant difference between male officers (76%) and female officers (78%) who report that both genders work equally hard. However, of those officers who perceive that there is a difference in performance, male officers are significantly more likely to report that males work slightly or much harder than females (21% males; 4% females) and female officers are significantly more likely to report that females work slightly or much harder than males (17% females; 2% males).

Female enlisted personnel are more likely than male enlisted personnel to report that both genders are equally capable on all three items.

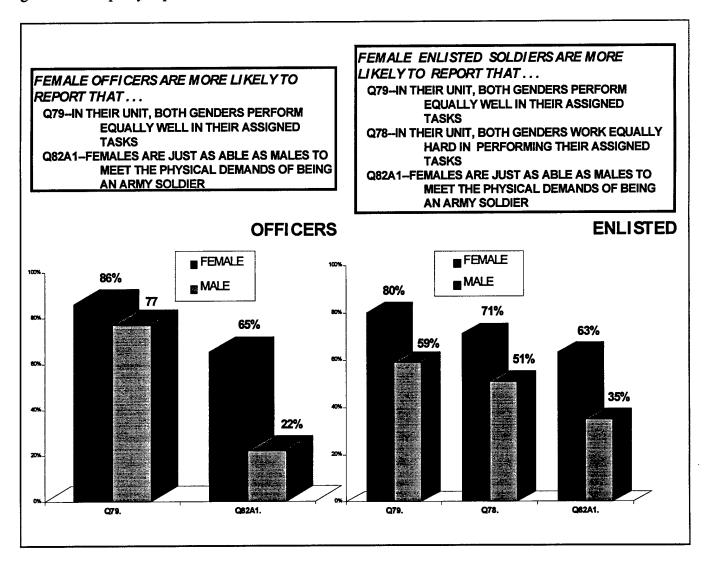


Figure 6. Equity In Capabilities

<u>Integration</u>. Soldiers were asked their opinions on what impact gender integration has on team work, the work atmosphere, and group cohesion (see Figure 7). Female soldiers are much more likely than their male counterparts to report that all soldiers work well together, to agree that having both genders in a unit improves the work atmosphere of the group, and to disagree with the statement that mixing males and females would negatively influence group cohesion/cooperation.

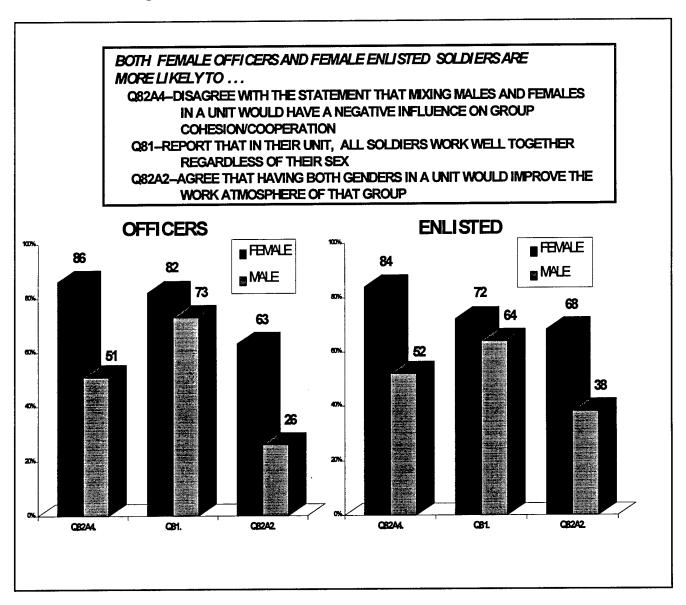


Figure 7. Equity In Integration

APFT/Weight Requirements. Fairness of APFT and weight requirements are measured by five survey items. In general, female soldiers are more likely to report that APFT and weight requirements are fair while their male counterparts are more likely to report the requirements are not fair (see Figures 8 and 9). However, male soldiers are more likely than female soldiers to believe that APFT requirements for <u>males</u> their age are very or extremely fair and male soldiers are more likely than their female counterparts to report that the administration of the APFT at their current location is very or extremely fair.

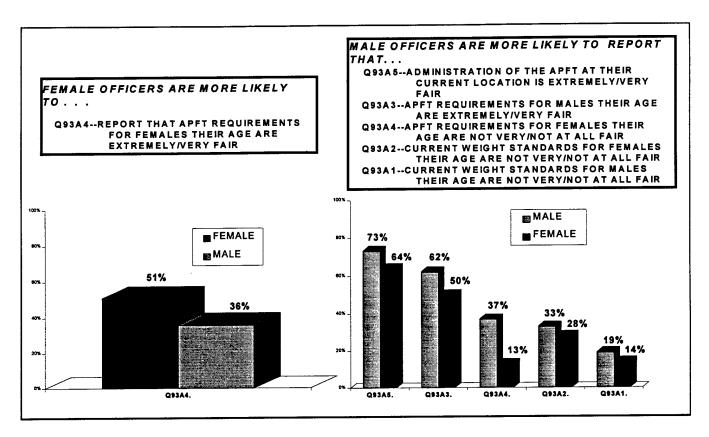


Figure 8. Equity In APFT/Weight Requirements -- Officers Responding

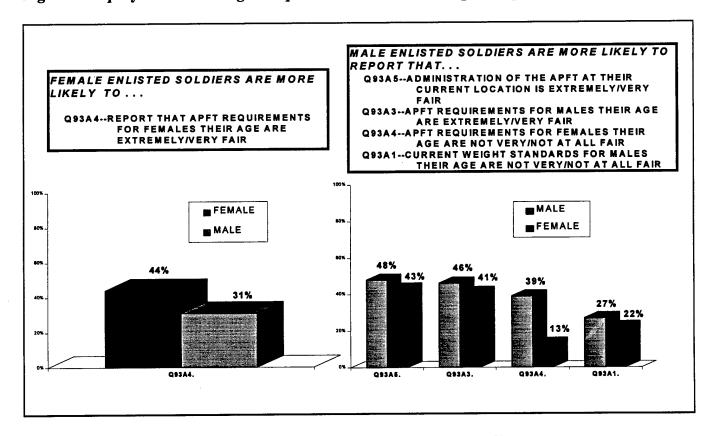


Figure 9. Equity In APFT/Weight Requirements -- Enlisted Responding

### **Developmental Courses**

<u>Framework of Analysis for Commissioned Officers</u>. The officer portion of the Developmental Course section focused on the traditional leader development courses for commissioned officers (Warrant Officer courses were not surveyed). Commissioned officers were asked about both resident and non-resident attendance at the Combined Arms and Services Staff School (CAS³), the Army Command and General Staff College (CGSC), other Military Education Level 4 (MEL-4) courses, the Army War College (AWC), and other MEL-1 courses.

Data for this section are analyzed differently from the other survey facets: First, non-competitive officers (officers in the medical, dental, nursing, chaplain, and legal professions) are not included in the analysis. For officers in the non-competitive categories (approximately 49% of the female officer sample and 20% of the male officer sample), completing developmental courses in areas relative to their discipline may be of equal or greater importance to their career than completing leader developmental courses. For competitive category officers, completing leader development courses is critical to their career. It was assumed that these differences in perspective between competitive and non-competitive officers might impact the findings. Data presented in Tables 17 and 18 of this section are based on competitive category officers only.

Second, leader development courses are progressive in nature and are planned to occur at certain benchmarks as officers progress through the rank structure from company grade ranks (second lieutenant, first lieutenant, and captain) to field grade ranks (major, lieutenant colonel, and colonel). Results for this section are, therefore, analyzed and presented for company grade and field grade officers by gender.

<u>Commissioned Officer Findings</u>. There are no significant differences between female and male company grade officers in completion rates for any of the individual courses covered in the survey (see Table 17). However, for field grade officers, females are much more likely than their male counterparts to have completed either resident or non-resident CAS<sup>3</sup>.

Of those officers who had completed none of the courses listed in the survey, female company grade officers are much more likely than their male counterparts to report that they had completed none of the courses listed.

Table 17. Course Completions -- Competitive Category Officers' Responses

		COMPA	NY GRADE	FIEL	D GRADE
HAVE COMPLETED T		MALE SE=±3%	FEMALE SE=±3%	MALE SE=±4%	FEMALE SE=±4%
CAS <sup>3</sup>	Non-Resident	41%	37%	57%	70%
CAS	Resident	23%	25%	61%	79%
9999	-			60%	63%
CGSC	Non-Resident	7%	7%		= = : :
	Resident	1%	*	49%	47%
Other MEL-4	Non-Resident		1%	3%	2%
	Resident	2%	1%	15%	13%
AWC	Non-Resident			5%	1%
	Resident			8%	2%
Other MEL-1	Non-Resident	2%		1%	1%
	Resident	11%	6%	5%	3%
HAVE COMPLETED I	EITHER RESID	ENT OR N	ON-RESIDENT	OF	
$CAS^3$		41%	39%	62%	82%
CGSC		5%	5%	87%	86%
Other MEL-4		1%	2%	12%	10%
AWC				9%	3%
Other MEL-1		9%	6%	4%	3%
HAVE COMPLETED !	NONE OF				
THE ABOVE COURSE	ES	49%	56%	1%	2%

<sup>\*</sup>Blank cells indicate percentages are less than 1%. Bold figures indicate significant differences.

Officers were asked six additional questions: three about their most recent course completion and three that addressed education or training opportunities. There are no significant differences between male and female company grade or male and female field grade officers for any of these additional items. However, a table showing officer responses is included (see Table 18) because of their pattern of responses. Less than half of all officers (both company grade and field grade) rated the quality and usefulness of their training as very good or excellent. Additionally, less than half of company grade officers and less than one-third of field grade officers report that they are confident they would get the training they need to be competitive for promotion or that selection for training/developmental courses is very or extremely fair.

Table 18. Other Developmental Course Items -- Competitive Category Officers' Responses

	COMPAN	Y GRADE	FIELD GRADE	
FOR MOST RECENTLY COMPLETED COURSE:	MALE	FEMALE	MALE	<b>FEMALE</b>
	SE=±4%	SE=±4%	SE=±4%	SE=±5%
Quality of the training was very good or excellent	41%	43%	50%	42%
Usefulness for next follow-on assignment was very good or excellent	39%	38%	47%	39%
Training was received at about the right time in my career	72%	76%	74%	81%
	SE=±3%	SE=±3%	SE=±3%	SE=±4%
Officers who are satisfied or very satisfied with their access to education/training	61%	66%	73%	76%
Officers who are very or extremely confident they will get the training/developmental courses needed to be competitive for promotion	38%	38%	18%	22%
Selections for training/developmental courses are very or extremely fair	40%	37%	33%	30%

<u>Enlisted Personnel Findings</u>. Questions for enlisted personnel focused on attendance or completion of the Primary Leadership Development Course (PLDC), Basic Noncommissioned Officers Course (BNCOC), Advanced Noncommissioned Officers Course (ANCOC), First Sergeants Course, Sergeants Major Course, Command Sergeants Major Course, and the Battle Staff NCO Course.

Data for enlisted personnel are presented by grouped rank: **Junior Enlisted** (Private 2 through Corporal/Specialist), **Junior Noncommissioned Officer (NCO)** (Sergeant through Staff Sergeant), and **Senior NCO** (Sergeant First Class through Sergeant Major/Command Sergeant Major) by gender.

The only significant gender difference occurred for Senior NCOs on completion of the First Sergeants Course. Males are much more likely than females to report that they had completed the course (see Table 19).

Table 19. Course Completions -- Enlisted Personnel

	JUNIOR	ENLISTED	JUNIO	OR NCOs	SENIOR NCOs	
HAVE COMPLETED THE FOLLOWING COURSES	MALE ±2%	FEMALE ±3%	MALE ±3%	FEMALE ±4%	MALE ±3%	FEMALE ±4%
PLDC BNCOC ANCOC First Sergeants Course Sergeants Major Course CSM Course Battle Staff NCO Course	20% 3%    	17% 1%   	99% 76% 14% 1% 1%  2%	99% 73% 9%   1%	95% 85% 98% <b>21%</b> 12% 4% 12%	94% 79% 95% <b>9%</b> 6% 1% 9%
HAVE COMPLETED NONE OF THE ABOVE COURSES	81%	85%	1%	2%	<1%	1%

Enlisted personnel were also asked six additional questions: three about their most recent course completion and three that addressed education and training opportunities.

Female Junior NCOs and Senior NCOs are significantly more likely than their male counterparts to report that they had received their most recent course at about the right time in their career (see Table 20). While there are no significant differences between male and female Senior NCOs on rating the quality or usefulness of the most recent course, higher percentages of males rated the quality and usefulness as very good or excellent (a pattern also observed for field grade officers).

Female Junior Enlisted and female Junior NCOs are significantly more likely than their male counterparts to be satisfied or very satisfied with their access to education and training (see Table 20). There are no other significant gender differences for enlisted personnel.

In addition to the gender differences, Junior Enlisted personnel are more likely to report that the selection for training/ developmental courses are not very or not at all fair (compared to Junior Enlisted reporting "very or extremely fair"). Additionally, Junior Enlisted personnel are as likely to report that they are not very confident or not at all confident that they will get the courses they need to be competitive for promotion (33% males; 36% females) when compared to Junior Enlisted reporting "very or extremely confident").

Junior NCOs are as likely to report that selection for training/developmental courses are not very or not at all fair (24% and 22%) when compared with Junior NCOs reporting that selection is very or extremely fair (20% and 22%).

Table 20. Other Developmental Course Items -- Enlisted Personnel

	JUNIOR 1	ENLISTED	JUNIO	JUNIOR NCOs		SENIOR NCOs	
FOR MOST RECENTLY COMPLETED	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	
COURSE	SE=±6%	SE=±8%	SE=±3%	SE=±4%	SE=±4%	SE=±5%	
Quality of the training was very good or excellent	51%	53%	45%	46%	47%	38%	
Usefulness for next follow-on assignment was very good or excellent	46%	46%	41%	43%	41%	35%	
Training was received at about the right time in my career	65%	67%	71%	79%	69%	79%	
	SE=±3%	SE=±3%	SE=±3%	SE=±4%	SE=±3%	SE=±4%	
Enlisted who are satisfied or very satisfied with their access to education/training	49%	58%	53%	68%	65%	71%	
Enlisted who are very or extremely confident they will get the training/ developmental courses needed to be competitive for promotion	31%	28%	38%	43%	47%	46%	
Selections for training/developmental courses are							
very or extremely fair	16%	14%	20%	22%	33%	28%	
not very or not at all fair	35%	32%	24%	22%	16%	20%	
			<u> </u>				

### Absence From Duty Station For Military Reasons

Soldiers were asked to report how many weeks out of the 12 months prior to the survey they had been away from their duty station because of other military duties, e.g., deployments, assignments, training, or TDY.

It was assumed that soldiers assigned to Combat Arms (CA), Combat Support (CS), Combat Service Support (CSS), or, for officers, specialty branches (e.g. medical, dental, legal, nursing) might have different deployment, TDY, or training requirements. Table 21 shows a comparison of gender groups based on branch and Military Occupational Specialty (MOS). Results show that . . .

- the majority of all groups (ranging from 64% to 83%) report that they were away from their duty station for military duties for a week or more during the 12 months prior to completing the survey
- there were no gender differences for officers in Combat Arms branches or Combat Service Support branches

- significant gender differences occurred for both officers and enlisted personnel assigned to Combat Support branches or MOS with males (83% officers/70% enlisted) being much more likely than females (68% officers/54% enlisted) to report being absent a week or more. Conversely, female CS soldiers (22% officers/39% enlisted) were much more likely than their male counterparts (12% officers/23% enlisted) to report not being absent at all for military reason.
- enlisted males (58%) in CSS MOS are significantly more likely than their female counterparts (45%) to report being absent a week or more.
- male officers (76%) in specialty branches are significantly more likely than their female counterparts (64%) to report being absent a week or more.

Table 21. Absent From Duty For Military Reasons

	OFF	ICERS	ENI	ISTED
	MALE	<b>FEMALE</b>	MALE	<b>FEMALE</b>
COMBAT ARMS	SE=3%	SE=6%	SE=3%	NA*
Not absent for military reasons	12%	19%	20%	
Absent less than one week	7%	6%	6%	
Absent for one or more weeks	82%	75%	73%	<b>+</b>
COMBAT SUPPORT	SE=5%	SE=3%	SE=4%	SE=5%
Not absent for military reasons	12%	22%	23%	39%
Absent less than one week	5%	10%	8%	7%
Absent for one or more weeks	83%	68%	70%	54%
COMBAT SERVICE SUPPORT	SE=5%	SE=3%	SE=3%	SE=2%
Not absent for military reasons	17%	21%	33%	47%
Absent less than one week	9%	11%	9%	8%
Absent for one or more weeks	75%	69%	58%	45%
SPECIALTY BRANCHES	SE=4%	SE=2%	NA	NA
Not absent for military reasons	13%	23%		1
Absent less than one week	11%	12%	1 1	
Absent for one or more weeks	76%	64%	↓ ↓	$\downarrow$

<sup>\*</sup>There were not enough enlisted females to allow comparison by Combat Arms MOS.

Responses from soldiers who indicated that they were absent for at least a week or more were further analyzed to determine if there were any differences in how long soldiers are absent from their duty station for military reasons. Table 22 shows that . . .

- with the exception of officer specialty branches, the largest percentages of all soldiers (ranging from 45% to 56%) report that they were absent from their duty station between five and 16 weeks.
- CA soldiers (both male and female) and male CS soldiers are more likely than CSS or Specialty branch soldiers (both male and female) to report being absent for more than 16 weeks.

There were no significant gender differences in the length of soldiers' absence from military duty with the following exceptions:

- enlisted males (31%) in Combat Support MOS are much more likely than their female counterparts (18%) to report being absent for military reasons for more than 16 weeks.
- enlisted females (40%) in Combat Service Support MOS are much more likely than their male counterparts (30%) to report being absent for military reasons for **one to four weeks**.

Table 22. Length Of Time Absent From Duty (of those gone for at least a week)

	OFF	ICERS	ENI	ISTED
	MALE	<b>FEMALE</b>	MALE	FEMALE
COMBAT ARMS	SE=3%	SE=7%	SE=3%	NA .
1-4 weeks	22%	21%	20%	
5-16 weeks	50%	47%	48%	Ţ
More than 16 weeks	28%	31%	32%	•
COMBAT SUPPORT	SE=5%	SE=4%	SE=5%	SE=7%
1-4 weeks	23%	32%	24%	27%
5-16 weeks	52%	50%	45%	55%
More than 16 weeks	25%	18%	31%	18%
COMBAT SERVICE SUPPORT	SE=5%	SE=4%	SE=3%	SE=3%
1-4 weeks	30%	34%	30%	40%
5-16 weeks	56%	47%	51%	45%
More than 16 weeks	14%	19%	19%	15%
SPECIALTY BRANCHES	SE=4%	SE=3%	NA	NA
1-4 weeks	50%	51%		
5-16 weeks	40%	39%		Ţ
More than 16 weeks	10%	16%		<b>▼</b>

### **Family**

The Family facet is comprised of six family demographic items and fourteen "attitude" items.

<u>Family Demographics</u>. There are significant gender differences in family demographics. Male soldiers are much more likely than female soldiers to be married and their spouses are more likely to be non-military. Female soldiers are more likely to be "geographic bachelors," i.e. are not co-located with their spouses. Female soldiers are also more likely to have a spouse who is either in the military or working in a civilian job.

Table 23. Family Demographics

	OFFI(	CER	ENLIS	STED
	Male	Female	Male	Female
Male soldiers are more likely to currently				
be married	80%	58%	65%	51%
have dependent child(ren) living with	55%	32%	42%	39%
Of those who are NOT married:				
Female soldiers are more likely to be				
currently divorced	19%	28%	15%	30%
Of those married (or who have significant other): Female soldiers are more likely to				
be "geographic bachelors"	8%	21%	20%	26%
be married to another military member	7%	54%	10%	63%
have a civilian spouse/significant other	48%	66%	53%	71%
who works part-time or full-time for pay				
Of those married (or who have significant other):				
female soldiers are more likely to be part				
of a dual income couple—spouse is either a				
member of the military or is employed	45%	77%	49%	81%

Marital status does appear to affect career intent for soldiers who are more junior in rank (see Table 24). For officers, company grade males (18%) who are married are much less likely than their single counterparts (29%) to report that they will leave at the end of their current obligation. The same pattern holds true for males in the junior enlisted and junior NCO ranks. Married male enlisted soldiers in the junior ranks are much less likely than their single counterparts to report that they will leave. There are no differences based on marital status for either female officers or for female enlisted personnel.

Table 24. Soldiers Reporting They Will Probably/Definitely Leave After Current Obligation By Marital Status and Grouped Rank

	N	<b>IALE</b>	FE	MALE
	Married	Not married	Married	Not married
Company Grade	18%	29%	29%	26%
Field Grade	7%	7%	7%	9%
Junior Enlisted	49%	63%	53%	56%
Junior NCOs	18%	30%	25%	19%
Senior NCOs	5%	3%	6%	4%

Family "Attitudes." The majority of both officers and enlisted personnel report that their families have adjusted well to the demands of being an Army family. There is no significant difference between male and female officers for this item; however, male enlisted personnel (69%) are significantly more likely than female enlisted personnel (62%) to report their family has adjusted well. The majority of both officers and enlisted personnel report that they are satisfied or very satisfied with the quality and availability of Army family programs and that their spouse or significant other is supportive of an Army career.

Table 25. Family "Attitude" Items for Which There are NO Gender Differences

ITEM	MALES	FEMALES
Family has adjusted well to the demands of being an "Army		
family"		
Officers	85%	81%
Spouse/significant other is fairly/very supportive		
of your making a career of the Army.		
Officers	80%	80%
Enlisted Personnel	64%	64%
Soldier satisfied/very satisfied with the quality		
of Army family programs.		
Officers	74%	78%
Enlisted Personnel	64%	67%
Soldier satisfied/very satisfied with the availability		
of Army family programs		
Officers	75%	76%
Enlisted Personnel	65%	67%

There are also no differences for officers on the three family stress items (see Stress facet summary-pages 6-7). Enlisted males (49%) are more likely than enlisted females (44%) to report that, compared to previous Army duty assignments, their current assignment has placed more or the most stress to date on family relationships. There are no differences for enlisted personnel for the other two stress items.

There are five additional items asking soldiers how satisfied or dissatisfied they are with a series of Army family benefits. Female soldiers are significantly more satisfied than their male counterparts with each of these benefits (see Table 26).

Table 26. Soldiers Reporting They Are Satisfied/Very Satisfied With Family Benefits

	OFFICERS		ENLISTED	
	Male	Female	Male	Female
Quality of family medical care	41%	63%	43%	53%
Availability of family medical care	32%	50%	41%	51%
Quality of family dental care	41%	54%	41%	50%
Availability of family dental care	30%	36%	37%	45%
Spouse career/work opportunities	47%	52%	39%	46%
-				

Soldiers were also asked how satisfied they are with the amount of time separated from family. Male officers are much more likely than female officers to report that they are satisfied or very satisfied with the amount of time separated from family. There are no gender differences for enlisted personnel; however, three out of five (59% males, 62% females) enlisted soldiers report that they are dissatisfied or very dissatisfied with the amount of time separated from family.

Table 27. Soldiers Reporting They Are Satisfied/Very Satisfied With Amount of Time Separated from Family

	OFFICERS		ENLISTED	
	Male	Female	Male	Female
Amount of time separated from family	58%	50%	41%	38%

Soldiers were asked how many weeks out of the last 12 months they had been away from their *spouse/child(ren)* because of their military duties. This question is similar to an earlier question which asked soldiers how many weeks they had been away from their *duty station* during the 12 months prior to the survey. Based on the assumption that different branches and MOS have different deployment, training, and TDY assignments (as noted in the analysis of the absence from duty station question), we compared responses based on branch and MOS. Table 28 shows a comparison of gender groups based on branch and MOS. Results show that . . .

• the majority of all groups (ranging from 65% to 90%) report that they were away from their families for military duties for a week or more during the 12 months prior to completing the survey

- there were no gender differences for officers in CA, CS, or CSS branches.
- male officers (80%) in specialty branches are significantly more likely than their female counterparts (71%) to report being absent a week or more.
- male enlisted personnel (83%) in CS MOS) are significantly more likely than their female counterparts (70%) to report being absent a week or more.
- enlisted males (74%) in CSS MOS are significantly more likely than their female counterparts (65%) to report being absent a week or more.

Table 28. Absent From Spouse/Children for Military Duties

	OFFICERS		ENI	ISTED
	MALE	<b>FEMALE</b>	MALE	FEMALE
COMBAT ARMS	SE=3%	SE=8%	SE=4%	NA*
Not absent for military reasons	7%	10%	10%	1
Absent less than one week	6%	8%	7%	
Absent for one or more weeks	87%	82%	83%	<b>+</b>
COMBAT SUPPORT	SE=5%	SE=5%	SE=5%	SE=7%
Not absent for military reasons	6%	10%	12%	22%
Absent less than one week	4%	5%	5%	8%
Absent for one or more weeks	90%	85%	83%	70%
COMBAT SERVICE SUPPORT	SE=5%	SE=4%	SE=3%	SE=3%
Not absent for military reasons	8%	9%	19%	28%
Absent less than one week	9%	10%	7%	8%
Absent for one or more weeks	83%	81%	74%	65%
SPECIALTY BRANCHES	SE=4%	SE=3%	NA	NA
Not absent for military reasons	9%	18%		1.
Absent less than one week	11%	11%		
Absent for one or more weeks	80%	71%	↓	1

<sup>\*</sup>There were not enough female enlisted personnel to allow for a comparison of Combat Arms MOS.

Table 29. Length Of Time Absent (of those gone for at least a week)

	OFF	ICERS	ENL	ISTED
	MALE	<b>FEMALE</b>	MALE	FEMALE
COMBAT ARMS	SE=4%	SE=8%	SE=4%	NA
1-4 weeks	17%	10%	20%	
5-16 weeks	47%	33%	33%	1
More than 16 weeks	36%	57%		•
COMBAT SUPPORT	SE=6%	SE=5%	SE=5%	SE=7%
1-4 weeks	18%	19%	16%	19%
5-16 weeks	51%	39%	44%	41%
More than 16 weeks	31%	42%	40%	40%
COMBAT SERVICE SUPPORT	SE=6%	SE=5%	SE=3%	SE=3%
1-4 weeks	27%	21%	20%	22%
5-16 weeks	54%	44%	47%	42%
More than 16 weeks	19%	35%	33%	26%
SPECIALTY BRANCHES	SE=4%	SE=3%	NA	NA
1-4 weeks	42%	39%		
5-16 weeks	43%	36%		1
More than 16 weeks	15%	25%	<b>\</b>	<b>~</b>

The impact of length of separation on career intent is discussed in the section entitled Why Some Soldiers Think About Leaving the Army.

### **Career Intent**

Percentages of soldiers reporting that they will probably or definitely stay until retirement have been stable since the Spring of 1992. Male officer percentages have ranged from 68% to 71%, female officers from 46% to 52%, male enlisted personnel from 41% to 43%, and female enlisted personnel from 28% to 33%. Findings from the *Spring 1995 SSMP* are consistent with earlier findings (see Figure 10). Male officers (68%) are significantly more likely than female officers (52%) to report that they will probably or definitely stay until retirement. Male enlisted personnel (42%) are also significantly more likely than female enlisted personnel (30%) to report that they plan to stay to retirement.

Soldiers who report they will probably or definitely stay **past their current obligation** are considered "Stayers" (along with those reporting they will stay to retirement) because the longer a soldier stays in the Army, the more likely he or she will stay until retirement. A comparison of Stayers versus Leavers (see Figure 10) shows that male officers (86%) are significantly more likely to be Stayers than are female officers (79%). There are no significant differences for enlisted personnel when comparing Stayers versus Leavers.

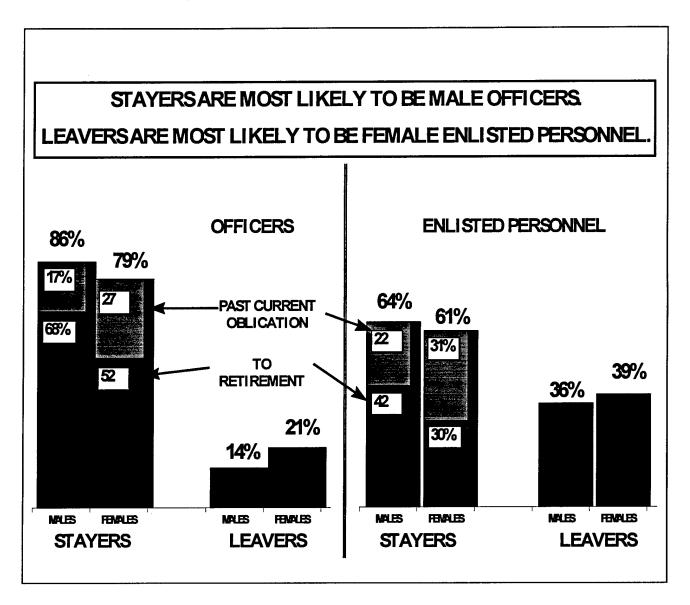


Figure 10. Career Intent

### Impact of Job Satisfaction on Career Intent

Discriminant function analysis is a statistical technique in which linear combinations of variables are used to distinguish between two or more categories or groups of respondents. For our purposes, the survey items from several of the job satisfaction facets were used to "discriminate" between two groups of respondents—Stayers and Leavers. Direct entry discriminant function analyses were performed using items from each of the following job facets to predict a soldier's group membership: Commitment/Loyalty, Job Security, Job Characteristics, Promotion, Benefits, Pay, Co-workers, Leadership, Immediate Supervisor, Equity, and Global Satisfaction. The results are displayed in Tables 30 and 31.

Table 30. Discriminant Function Results-Officers

							;							
FEMALE OFFICERS-4553 TOTAL		Ę	Correct	#	Correct	11		Correlations o	f predictor variable	Correlations of predictor variables with discriminant function (> .50)	t function (> .5	6	CHI SQ P <	۸,
		4492		3634		858	Π				,			
FACET NAME														
GLOBAL ITEMS	%62	4120	<b>%98</b>	3283	51%	795	o	Q76(.98) C	Q72(.58) Q5A1	Q5A1(.56) Q104(.56)	Q5A53(.51) Q63(.50)	Q63(.50)	677.5	0.01
COMMITMENT	77%	4259	78%	3446	74%	792	6	19	4	Q74A2 (54)			1129.9	0.01
JOB SECURITY	71%	4133	71%	3304	%19	811	16	16 Q4A6(.54)	Q2A1(.52)	Q4A5(.50)			562.0	0.01
JOB CHARACTERISTICS	%69	4044	402	3241	63%	759	4	14 Q5A6(.56)	Q5A30(.53)	Q5A18(.52) Q	Q5A13(.49)		430.2	0.01
PROMOTION	%29	4373	75%	3495	31%	826	2	2 Q5A15 (.99)					36.2	0.04
BENEFITS	%29	4037	%69	3212	%09	780	15	15 Q74A5 (.74)	Q4A2 (55)	Q74A3 (.51)			340.7	0.01
PAY	64%	4443	72%	3555	33%	837	2	2 Q5A24 (.95)					23.2	0.01
CO-WORKERS	63%	3818	65%	3129	53%	644	5	5 Q105(.95)					106.8	0.0
LEADERSHIP	61%	3671	63%	2972	24%	199	16	16 Q5A21(.83)	Q5A22(.75)	Q5A23(.74) Q	Q107A5(.63)		102.8	0.01
IMMEDIATE SUPERVISOR	28%	4446	%09	3542	21%	844	5	5 Q50(.97)	Q51A2(.78)	_	Q49(.72)	Q51A1(.50)	46.5	0.0
EQUITY	26%	3955	%29	3191	%99	716	6	9 Q82A1 (71)	Q82A4 (.65)	Q82A3 (.52)			43.8	0.0
							# of							
MALE OFFICERS-3565 TOTAL			Correct			Į.	Σ	Correlations	f predictor variabl	Correlations of predictor variables with discriminant function (> .50)	rt function (> .5	6	CHI SQ P <	٧
		3516		3019		497								
FACET NAME														
O OBAL ITEMS	/800	9990	760	9226	/800	<i>U37</i>		Q76(.95)	Q5A1(.69) Q5/	Q5A2(.64) Q72(.63)	Q5A3(.58)	Q63(.58)	6000	60.0
COMMITMENT	74%	1	74%	2872		463		9 Q74A6 (.72)	Q74A4 (64)	Q74A2 (59)			541.9	
JOB CHARACTERISTICS	%69			2730	%09	459	14	14 Q61(.59)	Q5A6(.51)				302.2	0.01
JOB SECURITY	%89	3187		2701	<b>%99</b>	468		16 Q4A5 (.52)					302.1	0.0
PAY	%89	3477	75%	2944	31%	488		2 Q5A25 (.94)	Q5A24 (.63)				11.6	0.0
PROMOTION	%19	3455	73%	2933		482	2	2 Q5A15 (.997					16.5	0.0
BENEFITS	%99	3148		2656	29%	455	Ľ	15 Q5A27 (.60)	Q4A2 (.50)				221.2	0.0
IMMEDIATE SUPERVISOR	65%	3519		2985		489	5	5 Q50(.99)	Q51A3(.86)	Q51A2(.85)	Q49(.81)	Q51A1(.61)	61.5	0.01
LEADERSHIP	64%	3211	%99	2709		461	1	16 Q5A21(.69)	Q107A5(.66)	Q5A22(.64)	Q5A23(.62)	Q108A1(.54)	113.9	
EQUITY		2350	%29	2018	44%	303		9 Q77A2 (.86)	(32) (78)	Q82A4 (.54)			9.8	0.36
CO-WORKERS		3155	62%	2736	28%	378		5 Q105(.88)					120.5	0.01

Table 31. Discriminant Function Results-Enlisted Personnel

COMMITMENT   14%   2470   78%   1670   710   7	1919 1673 65% 1670 70% 1637 65% 1641 64% 1570 61% 1644 53%	8 1 8 1 9 6 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	Q76 (.36) Q5A53(.59) Q63(.57) Q72(.54) Q5A1(.51) Q104 Q2A1(.54) Q3A3(.53) Q4A5(.50) Q4A1(.50) Q74A6(.80) Q74A2(-57) Q74A4(-53) Q74A8(.56) Q10 Q61(.59) QA30(.54) Q64(50) Q74A5 (.59) Q74A3 (.53) Q74A2 (52) Q105(.87) Q5A5(.53) Q74A2 (52) Q105(.87) Q5A5(.53) Q7A2 (.57) Q108A5(.54) Q11 Q108A2(.59) Q5A23(.64) Q5A21(.57) Q108A5(.54) Q11 Q2A24 (.58) Q82A1 (51) Q77 (.51) Q5A25 (.95) Q5A24 (.65)	Q72(.54) Q5A1(.51) Q104(.51) Q 65(.50) Q4A1(.50) Q4A1(.50) 1463) Q74A8(.56) Q10(50) 142 (52) 142 (52) 142 (52) 142 (52) 142 (52) 143 (52) 144 (52)	(.51) Q5A2.50) (50)	<u>-</u>	0.00 10.00 10.00 10.00 10.00 10.00 10.00
COMMITMENT   74%   2470   78%   1673   1670   167	65% 65% 65% 65% 64% 64% 64% 64% 64% 65%	9 Q76 (96) 16 Q2A1(.54) 9 Q74A6(.80) 14 Q61(.59) 15 Q74A5 (.5) 5 Q105(.87) Q5A22(.66) 16 Q108A2(.59) 9 Q82A4 (.5)			04(.51) Q5A2.50) 210(50) 2108A1(.54)		0.00
SLOBAL ITEMS 74% 2470 78% 1673  JOB SECURITY 75% 2462 78% 1670  COMMITMENT 74% 2626 74% 1802  RACTERISTICS 70% 2427 72% 1637  BENEFITS 69% 2430 71% 1641  CO-WORKERS 64% 2073 66% 1534  LEADERSHIP 63% 2322 64% 1570  E SUPERVISOR 58% 2779 66% 1890  PROMOTION 56% 2776 65% 1847  SLOBER ITEMS 73% 3650 76% 2415  JOB SECURITY 76% 3551 77% 2373  RACTERISTICS 70% 3537 66% 2361  LEADERSHIP 65% 3517 66% 2361	65% 74% 74% 65% 65% 64% 64% 64% 59%	9 Q76 (.96) 16 Q2A1(.54) 9 Q74A6(.80) 14 Q61(.59) 15 Q74A5 (.5) 5 Q105(.87) Q5A22(.69) 16 Q108A2(.69) 9 Q82A4 (.5)			04(.51) Q5A2.50) 210(50) 2108A1(.54)		0.0000000000000000000000000000000000000
STATEMS   74%   2470   78%   1673	65% 65% 64% 64% 64% 64% 64% 61%	9 Q76 (-96) 16 Q2A1(-54) 9 Q74A6(-86) 14 Q61(-59) 15 Q74A5 (-5) 2 Q105(-87) Q5A22(-66) 9 Q82A4 (-5)			04(.51) Q5A2.50) 210(50) 2108A1(.54)		0.00
COMMITMENT   75%   2462   78%   1670	70% 74% 65% 64% 59% 61% 53%		537) ( 1) 53) ) ( 1) (51)		210(50) 2108A1(.54)		0.01
COMMITMENT   74%   2626   74%   1802	59% 65% 64% 59% 61% 61%				210(50) 2108A1(.54)		0.00
BENEFITS   70% 2427   72% 1637	65% 64% 59% 61% 53%			(7)	2108A1(.54)		0.01
BENEFITS 69% 2430 71% 1641	59% 61% 53%			1_	2108A1(.54)		0.00
CO-WORKERS   64%   2073   66%   1534	59% 61% 53%	,	1		2108A1(.54)		0.01
LEADERSHIP   63%   2322   64%   1570	61%	, l	£ [6]		2108A1(.54)	1 1 1 1 1	0.01
LEADERSHIP   63% 2322   64% 1570	53%						0.01
E SUPERVISOR 58% 2749 64% 1872 E SUPERVISOR 58% 2777 60% 1890 PROMOTION 56% 2776 55% 1847  ** Stayers	23%	<b>σ</b>				1	0.01
E SUPERVISOR 58% 2777 66% 1890 PROMOTION 56% 2777 60% 1890 PROMOTION 56% 2776 55% 1847  ** Stayers   Staye	/007					1 1 1	0.01
SLUPERVISOR 58% 2777 60% 1890 PROMOTION 56% 2716 55% 1847  ** Stayers	16/2 49% 647	2 Q5A25 (.95)			TOTAL	1	0
PROMOTION   56%   2716   55%   1847   1847   1848		5 Q50(.97)		The contract of the second of	QA1(.56)		- 0.0
Stayers   Stayers   Stayers   Total	1847 57% 834	f 2 Q5A15(.96)	Q68A3(76)			69.3	0.01
Stayers							
Compact   Correct   Corr	a aveca	- To					
GLOBAL ITEMS     73%     3650     76%       JOB SECURITY     75%     3551     78%       COMMITMENT     75%     3897     75%       BENEFITS     70%     3511     72%       RACTERISTICS     70%     3583     71%       COMORIEDS     64%     3231     66%			Correlations of predictor variables with discriminant function (> .50)	iscriminant function (> .(	(20)	CHI SQ P	<u>~</u>
GLOBAL ITEMS         73%         3650         76%           JOB SECURITY         75%         3551         78%           COMMITMENT         75%         3897         75%           BENEFITS         70%         3511         72%           RACTERISTICS         70%         3583         71%           COMOBYEDS         64%         3231         66%	2783 1320						
73% 3650 76% 75% 3551 78% 76% 3897 75% 70% 3511 72% 65% 3517 66%							
73% 3650 76% 75% 3551 78% 76% 3897 75% 70% 3511 72% 65% 3517 66%		Q76 (.91)	Q5A1(.66) Q63(.65) Q5	Q5A53(.64) Q72(.62) C	Q104(.60)		
75% 3551 78% 75% 3897 75% 70% 3511 72% 70% 3583 71% 65% 3517 66%	65%					915.39	0.0
75% 3897 75% 70% 3511 72% 70% 3583 71% 65% 3517 66%	<b>%69</b>	5 16 Q2A1(.61)	Q4A1(.52) Q4A5(.50)	(0)		1082.9	0.01
70% 3511 72% 70% 3583 71% 65% 3517 66%	75%		Q74A2(.66) Q74A6(63)	.63) Q10(.54)	Q74A8(54)	1231.6	0.0
70% 3583 71% 65% 3517 66%	<b>82%</b>	15 Q4A2 (64)	Q74A5 (.56)			9.599	0.01
65% 3517 66%	2387 67% 1152	4	QA30(.50)			9.899	0.01
65% 3517 66%			Q108A5(.60) Q188A1(.60)	I(.60) Q107A2(.57)	Q5A23(.56)		
CA07 2224 GE07	63% 1	16	Q108A2(.51)				0.01
0470 3321 0070	29%	5	Q5A5(.63)			238.3	0.01
63% 2223 66%	26%	6	Q78(.79) Q79(60)	(09:		105.8	0.01
62% 3995	47%		86)			142.6	0.01
61% 4087 65%	25%		Q49(.74) Q51A:	Q51A3(.72) Q51A1(.66)	Q51A2(.66)	131.8	0.01
4081 61%	2726 58% 1300	2 5A25 (.999)				138.5	0.01

Items on developmental courses, stress, and absence from duty for military reasons are not effective in discriminating between Stayers and Leavers. The family facet items were not analyzed because they were answered by only those soldiers who have spouses, children, and/or significant others. The majority of junior enlisted personnel would, therefore, not be included in an analysis of family items because they generally do not have spouses, children, or significant others. However, junior enlisted soldiers do represent a substantial portion of the Leaver group so that omitting them from any of the analyses may bias the results.

On the average, about 8% of officers and 10% of enlisted personnel were dropped from each of the individual analyses because they had missing values for at least one of the questions used as predictor variables (user defined "missing" values were included in the analyses. Missing data appeared to be randomly scattered throughout groups and predictors variables). For each analysis, one discriminant function was identified with each  $X^2$  significant at the p < .01 level for all but one analysis: nine items assessing perceptions of gender equity within units and female roles in the Army are useless as predictors for male officers. There is very little, if any, difference in the way male officer Stayers and Leavers responded to these items.

### **Predicting Career Intent for Officers**

As can be seen in Tables 32 and 33, the global items are the best overall predictors for officers with 79% of all female officer cases and 80% of all male officer cases being correctly identified, compared to 50% that should have been correctly identified by chance alone. These items are also the most effective in identifying officer Stayers with 86% of female officer Stayers and 83% of male officer Stayers being correctly identified. However, the global items are not very useful in identifying officer Leavers. Only 51% of female officer Leavers and 60% of male officer Leavers are correctly identified using the global satisfaction items which is not much of an improvement over chance alone (50%). Essentially, 49% of female officer Leavers and 40% of male officer Leavers "looked" like Stayers in their responses to the global satisfaction items. Table 32 shows the responses to the global satisfaction items. They are ordered by their correlation with the discriminant function (correlations of < .50 are not included).

Table 32. Global Satisfaction Items—(Percent who are satisfied/very satisfied)

OFFICERS	STA	YERS	LEA	VERS
	MALE	<b>FEMALE</b>	MALE	<b>FEMALE</b>
Overall satisfaction with Army career	85%	87%	47%	51%
Satisfaction with Basic Branch	84%	84%	58%	61%
Satisfaction with amount of job fulfillment/	84%	84%	57%	64%
challenge				
Satisfaction with amount of enjoyment from job	83%	82%	49%	57%
Satisfaction with use of skills/training on the job	81%	81%	56%	64%
Satisfaction with overall quality of Army life	73%	82%	48%	60%
Overall satisfaction with current assignment	72%	72%	45%	48%
Current level of morale (high or very high)	52%	44%	30%	21%

It is easy to see why officer Leavers may be difficult to separate from officer Stayers. When compared against Stayers, Leavers have consistently lower percentages of officers who are positive about the items. However, in some cases, more Leavers are positive about an item than are negative. For example, in rating their satisfaction with the level of job fulfillment/challenge, 64% of female officer Leavers and 57% of male officer Leavers report they are satisfied or very satisfied (compared to 36% and 43% who are dissatisfied).

Of the other discriminant function analyses performed, only one group of items came close to the global items in correctly classifying officers—items denoting commitment or loyalty to the Army. While the overall correct classification is slightly lower (see Table 33) and the percentages of correctly classified Stayers is slightly lower, the correct classification of Leavers is much higher than would be achieved by chance alone.

Table 33. Correctly Classified Cases for Global Items and Commitment/Loyalty Items - Officers

	OVERALL	STAYERS	LEAVERS
Global items-female officers Commitment items-female officers	79%	86%	51%
	77%	78%	74%
Global items-male officers Commitment items-male officers	80%	83%	60%
	74%	74%	75%

Table 34 shows the responses to the commitment/loyalty items. They are ordered by their correlation with the discriminant function (correlations of < .50 are not included). Although these items do increase the accuracy with which we can predict membership in the Leaver group, the resulting decline in both overall accuracy and the accuracy of predicting Stayers must also be considered.

Table 34. Commitment/Loyalty Items--Officers

STAYERS		LEAVERS	
MALE	FEMALE	MALE	FEMALE
28%	20%	66%	61%
52%	55%	85%	90%
90%	91%	67%	69%
1	28% 52%	28% 20% 52% 55%	MALE         FEMALE         MALE           28%         20%         66%           52%         55%         85%

In effect, both of these models result in a rather large percentage of classification error: 20% using the global items and 25% using the Commitment/Loyalty items. It is obvious from our findings that while job satisfaction does have some impact on career intent, it is not the only aspect officers consider when making career decisions.

### **Predicting Career Intent for Enlisted Personnel**

For enlisted personnel, the items on Commitment/Loyalty and Job Security are better able to predict career intent than are the Global Satisfaction items (see Table 35). The Commitment/ Loyalty items are able to correctly classify three out of four cases for both male and female enlisted personnel. The Global items and Job Security items have a slight edge in predicting female enlisted Stayers but also result in a much lower level of accuracy in predicting Leavers.

Table 35. Correctly Classified Cases for Global Items and Commitment/Loyalty
Items - Enlisted Personnel

	OVERALL	STAYERS	LEAVERS
Commitment itemsfemale enlisted	74%	74%	74%
Job Security itemsfemale enlisted	75%	78%	70%
Global items—female enlisted	74%	78%	65%
Commitment items—male enlisted	75%	75%	75%
Job Security items—male enlisted	75%	78%	69%
Global items—male enlisted	73%	76%	65%

Table 36 shows group responses to both the Commitment/Loyalty items and the Job Security items. Items are ordered by their correlation with the discriminant function (correlations of < .50 are not included). Both the Commitment/Loyalty items and the Job Security items provide a much better dichotomy of responses between Stayers and Leavers than do the Global items (which explains why the Global items are less likely to correctly identify leavers). Of course, an accurate prediction rate of 75%, while much better than chance alone, still results in one out of four soldiers being incorrectly classified.

We have seen in both the officer and enlisted models that it is somewhat difficult to separate Stayers from Leavers based on soldiers' responses to the Global items and to the Commitment/ Loyalty items. Some soldiers who are "Leavers" report that they are satisfied or very satisfied with the quality of Army life, their Army career, and report that their spouse is supportive or very supportive of them making a career of the Army. Why, then, are they thinking of leaving? Our results certainly seem to support the position that the decision to stay in or leave the Army is a very complex issue. There are, obviously, factors other than job satisfaction that influence soldiers' career decisions. Although job satisfaction does appear to have some influence, it is quite obviously not the only factor that soldiers consider when deciding whether they will stay in or leave the Army.

Table 36. Commitment/Loyalty Items—Enlisted Personnel

OFFICERS	STA	YERS	LEA	VERS
	MALE	FEMALE	MALE	FEMALE
Commitment/Loyalty items				
I am proud to tell others that I am in the Army.				
(Agree/strongly agree)	83%	82%	49%	51%
I would accept almost any job assignment to				
stay in the Army. (Disagree/strongly disagree)	45%	53%	80%	84%
I would leave the Army tomorrow if I could find				
a good civilian job (Agree/strongly agree).	37%	33%	73%	74%
Job Security items				talling on the state of the Constitution of th
More concerned today than a year ago with				
long-term opportunities in the Army	73%	75%	40%	45%
As the Army becomes smaller, do you think that				
you will be allowed to serve until eligible for				
regular retirement (probably/definitely yes)	67%	68%	34%	33%
Extremely/very concerned about changing				
Army policies on downsizing	41%	39%	20%	20%
Extremely/very concerned about future Army				
strength reductions	52%	51%	29%	30%

### Why Do Some Soldiers Think About Leaving?

To identify what aspects of Army life are more likely to influence a soldier's decision to leave, the *SSMP* routinely includes two items that ask soldiers who are thinking of leaving the Army to select from a list of 53 aspects of Army life . . .

- the reason that made them <u>first think</u> about leaving, and
- the most important reason to leave the Army.

Data from the *Spring 1993 SSMP*, *Spring 1994 SSMP*, and *Spring 1995 SSMP* were analyzed. Tables 37 and 38 display results for officers and enlisted personnel by gender.

There is a great deal of consistency in the top three reasons identified by both officers and enlisted personnel in response to these questions over the last

### "LEAVERS" Leavers are more likely 10...

- be lower in rank
   (74% of male and 87% of female officer
   Leavers are company grade)
   (78% of male and 81% of female enlisted
   Leavers are junior enlisted)
- be single (except for female officers)
- be white
- not have had a mentor
- have joined for educational benefits
   Among officers, Leavers are more likely to be in a medical profession (including nursing).

three years. There is also a large degree of overlap between male and female officers and male and female enlisted personnel on the reasons they give for thinking about leaving the Army.

The one difference noted between male and female soldiers is that amount of time separated from family consistently appeared in the top four choices for female officers and enlisted personnel as a reason for <u>first thinking</u> about leaving and as the first or second choice for the <u>most important</u> reason to leave. For both male officers and enlisted personnel, family separation never appeared in the top four choices as a reason for <u>first thinking</u> about leaving and appeared only once (in 1993 for enlisted males only) as the second choice for the most important reason to leave.

Table 37. Reasons That First Made Me Think About Leaving the Army

MALE OFFICERS	FEMALE OFFICERS
Amount of enjoyment from my job	Amount of time separated from family
Job security	Amount of enjoyment from my job
Promotion/advancement opportunities	Quality of leadership/management
MALE ENLISTED PERSONNEL	FEMALE ENLISTED PERSONNEL
Amount of basic pay	Promotion/advancement opportunities
Promotion/advancement opportunities	Amount of time separated from family
Overall quality of Army life	Amount of basic pay

Table 38. Most Important Reasons to Leave the Army

MALE OFFICERS	FEMALE OFFICERS
Job Security	Amount of time separated from family
Promotion/advancement opportunities	Amount of enjoyment from my job
Amount of enjoyment from my job	Promotion/advancement opportunities
MALE ENLISTED PERSONNEL	FEMALE ENLISTED PERSONNEL
Amount of basic pay	Amount of time separated from family
Overall quality of Army life	Overall quality of Army life
Promotion/advancement opportunities	Amount of basic pay

As length of separation from family increases, satisfaction with the amount of time separated from family drops significantly for both Stayers and Leavers (see Figures 11 and 12). However, male officers (whether Stayers or Leavers) are significantly more likely than female officers to report that they are satisfied with the amount of time separated from family. Findings for enlisted Stayers are similar to officer Stayers (with the exception of enlisted personnel separated for 5-8 weeks and 9-12 weeks). There is no discernible pattern for enlisted Leavers.

In comparing Stayers and Leavers on length of separation, we find that:

• female officer **Leavers** and both female and male enlisted **Leavers** who are separated from their families for *less than one week* are significantly less satisfied with that separation than are Stayers which may indicate that for some soldiers, any length of separation is undesirable.

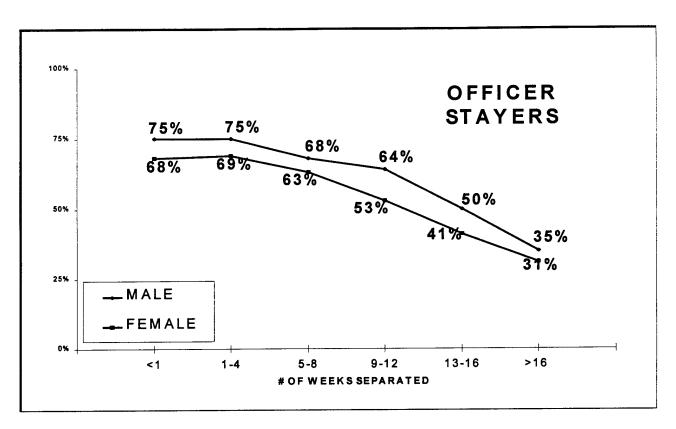


Figure 11. Impact of Length of Separation on Satisfaction with Separation from Family for Officer Stayers

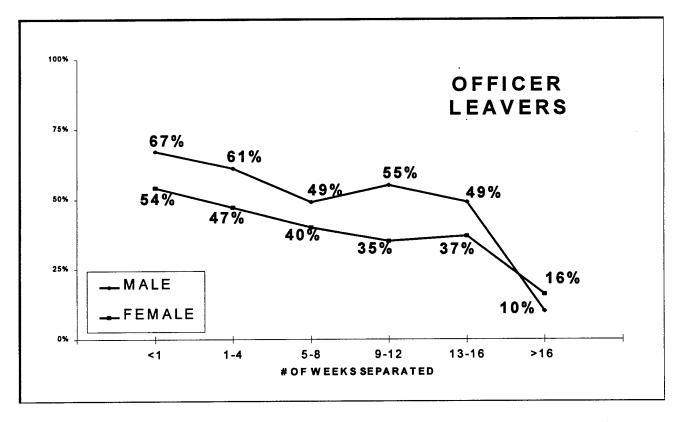


Figure 12. Impact of Length of Separation on Satisfaction with Separation from Family for Officer Leavers

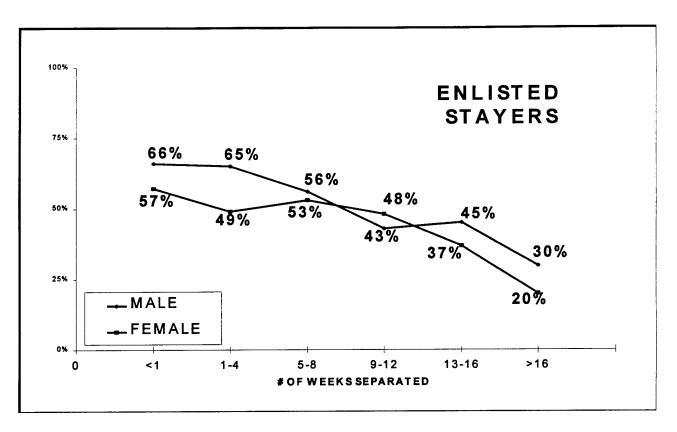


Figure 13. Impact of Length of Separation on Satisfaction with Separation from Family for Enlisted Stayers

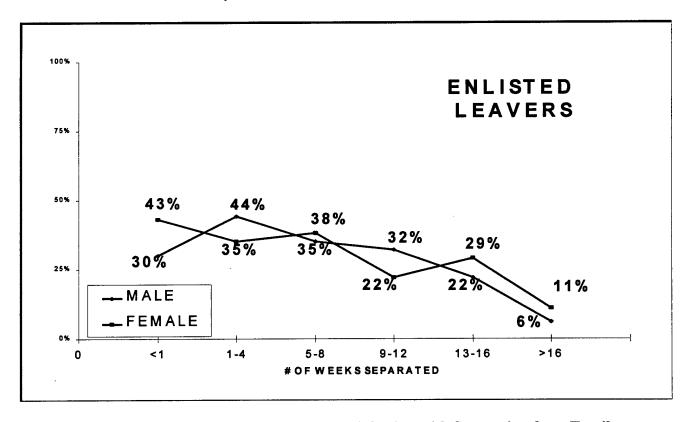


Figure 14. Impact of Length of Separation on Satisfaction with Separation from Family for Enlisted Leavers

• a significantly higher percentage of female officer Leavers report that they were separated from family for more than 16 weeks during the 12 months prior to completing the survey (see Table 39).

Table 39. Distribution of Length of Family Separation by Stayers and Leavers

Weeks	< 1	1-4	5-8	9-12	13-16	> 16
OFFICERS						
Female Stayers	23%	24%	12%	11%	7%	24%
Female Leavers	27%	14%	8%	12%	8%	31%
Male Stayers	15%	19%	17%	16%	9%	25%
Male Leavers	17%	22%	15%	13%	11%	22%
ENLISTED						
Female Stayers	34%	12%	12%	14%	5%	24%
Female Leavers	31%	15%	11%	10%	6%	29%
Male Stayers	22%	13%	13%	13%	9%	30%
Male Leavers	21%	10%	14%	11%	10%	34%

Keeping in mind that these are self-reported data, it would appear that some portion of female officers are being separated from their families for longer periods than other soldiers. If the reported figures are exaggerated, i. e., it "seems" to female officers that they are gone for more than 16 weeks, that would be another indication that family separation is an important factor in why female soldiers think about leaving the Army.

Additionally, female soldiers (both officers and enlisted personnel) are much more likely to be part of a dual income couple (shown in Table 23). Prior research on dual income couples has shown that potential long-term separations and family demands such as pregnancy and child care are of particular concern to dual military women (Rahiha, 1986; Teplitzky, et al, 1988). Traditional sex role attitudes may be one factor in explaining why dual military women tend to leave the Army as opposed to their military spouse. However, Rahiha (1986) found that men in dual military marriages tended to be further along in their military careers than their military spouse so that higher earning potential or career potential may be another factor in explaining why dual military women are more likely to give up their careers when compared to their male counterparts. Additionally, female soldiers tend to be in career fields that are more easily transferable to the civilian sector--almost half of female officers are in the nursing and medical professions and over half of female enlisted personnel are in the administration, medical, and supply fields.

### **Summary**

The purpose of our study was to identify whether there are gender differences in job satisfaction. Survey results indicate that for Stress, Global Satisfaction, Promotion Potential, Job Security (for enlisted personnel) and Job Characteristics (for officers), there are few, if any, differences between males and females.

For the remaining facets, females tend to be more favorable about Benefits, Family, Equity, Basic Pay, Job Security (officers only) and Job Characteristics (enlisted only). Males tend to be more favorable about Co-Workers, Supervisors, and Leadership. Males are also more likely to report that they have had the developmental courses they need to be competitive for promotion and they are more likely to be absent from their duty station for military duties.

A look at the 200 individual items which make up the job facets shows another perspective (see Table 40). For those individual items where there is a gender difference, females are more likely than males to be positive about more of the items.

Table 40. Summary of Responses to 200 Individual Survey Items

	OFFICERS	ENLISTED
No differences	43%	59%
Females more positive	32%	24%
Males more positive	26%	18%

The final phase of the current study was to determine whether gender differences in job satisfaction might explain gender differences in career intent. We know that female soldiers are more likely than male soldiers to report that they will leave at the end of their current obligation. Is that because female soldiers are less satisfied with their jobs than male soldiers are?

Survey results indicate that for many of the job facet items included in this study, there are no differences between males and females. For those facets or items where there are gender differences, no clear cut relationship was established between variations in job satisfaction and variations in career intent by gender. In fact, gender accounted for less than 1% of the variation in career intent. Global satisfaction items were the best predictors of career intent for officers and job security items were the best predictors for enlisted personnel.

Our study was not able to show a significant relationship between specific facets of Army jobs, (e.g., pay, benefits, job characteristics) and career intent by gender. However, we are able to report that

- marital status does appear to be related to career intent for male soldiers in the junior ranks;
- current rank, spousal support for an Army career (for married soldiers), and overall satisfaction with the Army have an impact on career intent,

• for those soldiers who are thinking about leaving the Army, family separation appears to be of greater concern to female soldiers than to male soldiers.

### **Implications**

The study on gender differences summarized by this report is unique for several reasons:

- it is the first Army-wide survey to analyze gender differences in levels of satisfaction with a variety of the aspects of soldiers' jobs, careers, and Army life.
- over-sampling of female officers and female enlisted personnel allows the data to be analyzed at a higher level of detail without increasing the sampling error above ± 5%.
   Male and female soldiers can be compared on variables other than grouped rank, e.g. by individual ranks, race, marital status.
- although a number of the items used in the survey were developed especially for the Spring 1995 SSMP, the survey also contained a substantial number of items that have been used in previous SSMPs affording researchers the opportunity to observe trends in soldiers' responses.

This report summarizes a segment of the data available. There is still a wealth of information to be analyzed (e.g., racial differences in job satisfaction, trends over time for other items not covered in this report, and a more in-depth analysis of the subjective comments submitted by survey respondents).

It is anticipated that further results from this study will be published in the future and that the Army will continue to assess the satisfaction of its soldiers in the future. Results from the *Spring 1995 SSMP* will serve as a baseline upon which those future studies can build and with which those studies can compare their results.

### References

- Biskey, V., Hudak, J., Mottern, J., Rickli, P., and Reider, J. (1993). <u>Job satisfaction in the Army Nurse Corps</u>, an unpublished manuscript.
- Bokemeier, Janet L., and Lacy, William B. (1986). Job values, rewards, and work conditions as factors in job satisfaction among men and women. <u>The Sociological Quarterly, 28 (2)</u>, 189-204.
- British Telecom's Survey Item Bank. (1984). West Yorkshire, England: MCB University Press Limited.
- D'Arcy, C., Syrotuik, J., & Siddique, C. M. (1984). Perceived job attributes, job satisfaction, and psychological distress: A comparison of working men and women. <u>Human Relations</u>, 37 (8), 603-611.
- Department of the Army. (1995). <u>Deputy Chief of Staff for Personnel (DCSPER)-46 Part I:</u>
  <u>Strength report for month end April, 1995</u>. Alexandria, VA.
- Dunham, R. B., Smith, F. J., & Blackburn, R.S. (1977). Validation of the index of organizational reactions with the JDI, the MSQ, and faces scales. <u>Academy of Management Journal</u>, 20 (3), 420-432.
- Durning, Kathleen P. (1978). Women at the Naval Academy: an attitude survey. <u>Armed Forces and Society</u>, 4 (4), 569-588.
- Furnham, A., & Goddard, L. (1986). Sex differences in job satisfaction. Psychologia, 29, 132-146.
- Glenn, Norval D., Taylor, Patricia Al, & Weaver, Charles N. (1977). Age and job satisfaction among males and females: A multivariate, multisurvey study. <u>Journal of Applied</u> Psychology 62, 189-193.
- Guthrie, T. J. (1992). <u>Career intentions and behavior of Army officers: A model testing approach</u> (Technical Report 946). Alexandria, VA: U.S. Army Research Institute for the Behavioral and Social Sciences.
- Hicks, J. M. (1978). Women in the U.S. Army. Armed Forces and Society, 4 (4), 647-657.
- Highhouse, Scott, & Becker, Alene S. (1993). Facet measures and global job satisfaction. <u>Journal of Business and Psychology</u>, 8 (1), 117-127.
- Hoiberg, A. (1978). Women in the Navy: Morale and attrition. <u>Armed Forces and Society, 4</u> (4), 659-671.
- Hulin, C., & Smith, P. (1964). Sex differences in job satisfaction. <u>Journal of Applied Psychology</u>, 48, 88-92.

- Lakhani, Hyder A. (1989). <u>The determinants of job satisfaction: A multidisciplinary, multivariate analysis of the U.S. Army</u>. U.S. Army Research Institute, Technical Report 830.
- Lakhani, Hyder A. (1990). <u>The determinants of job satisfaction in U.S. Army Reserve/National Guard units: A multidisciplinary analysis</u>. U.S. Army Research Institute, Technical Report 907.
- Lambert, S. J. (1991). The combined effects of job and family characteristics on the job satisfaction, job involvement, and intrinsic motivation of men and women workers. <u>Journal of Organizational Behavior</u>, 12, 341-363.
- Lavallee, M., & Pelletier, R. (1992). Ecological value of Bem's gender schema theory explored through female's traditional and nontraditional occupational contexts. <u>Psychological Reports</u>, 70, 79-82.
- Martin, J. K., & Shehan, C. L. (1989). Education and job satisfaction: The influence of gender, wage-earning status, and job values. Work and Occupations, 16 (2), 184-199.
- Murray, M.A., & Atkinson, T. (1981). Gender differences in correlates of job satisfaction. Canadian Journal of Behavioral Sciences, 13 (1), 44-52.
- Penley, Larry E., & Hawkins, Brian L. (1980). Organizational communication, performance, and job satisfaction as a function of ethnicity and sex. <u>Journal of Vocational Behavior 16</u> (3), 368-384.
- Rahiha, N. K. (1986). <u>Dual career couples in the U.S. Army: A descriptive study</u>. Unpublished doctoral dissertation, University of Washington, Seattle.
- Rice, R.W., Gentile, D.A., & McFarlin, D. B. (1991). Facet importance and job satisfaction. <u>Journal of Applied Psychology</u>, 76 (1), 31-39.
- Rice, R.W., Markus, K., Moyer, R.P., & McFarlin, D. B. (1991). Facet importance and job satisfaction: Two experimental tests of Locke's range of affect hypothesis. <u>Journal of Applied Social Psychology</u>, 21 (24), 1977-1987.
- Seashore, S.E., & Taber, T. D. (1975). Job satisfaction indicators and their correlates. <u>American Behavioral Scientist</u>, 18 (3), 333-368.
- Segal, M. W. and Harris, J. J. (1993). What we know about Army families (Special Report 21). Alexandria, VA: U.S. Army Research Institute for the Behavioral and Social Sciences.
- Shapiro, H., & Stern L. (1975). Job satisfaction: Male and female, professional and non-professional workers. <u>Personnel Journal</u>, 54, 388-389; 406-407.
- Teplitzky, M. L., Thomas, S.A., & Nogami, G. Y. (1988). <u>Dual Army Career Officers: Job Attitudes and Career Intentions of Male and Female Officers</u> (Technical Report 805). Alexandria, VA: U.S. Army Research Institute for the Behavioral and Social Sciences.

Teplitzky, M. L. (1991). <u>Junior Army officer retention intentions: A path analytic model</u> (Technical Report 934). Alexandria, VA: U.S. Army Research Institute for the Behavioral and Social Sciences.

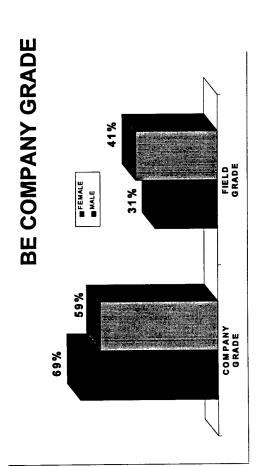
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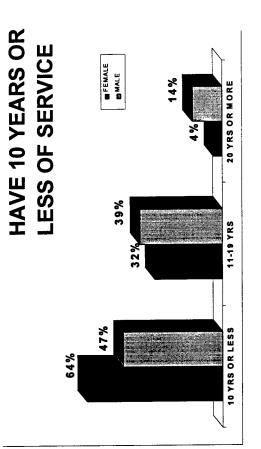
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	Rank	A-1
	Years of Service	A-1
	Education Level	A-1
	Race	A-1
	Marital Status	A-2
	Dual Military	A-2
	Dual Income	A-2
	Geographic Bachelors	A-2
	Reasons for Joining	A-3
	Job Assignments	A-3
Character	stics of Male and Female Enlisted Personnel	
Onaracter	Rank	A-4
	Years of Service	A-4
	Education Level	A-4
	Race	A-4
	Marital Status	A-5
		A-5 A-5
	Dual Military	A-5 A-5
	Dual Income	
	Geographic Bachelors	A-5
	Reasons for Joining	A-6
	Job Assignments	A-6

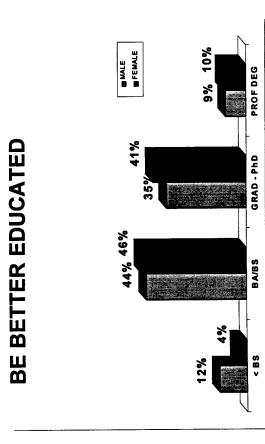


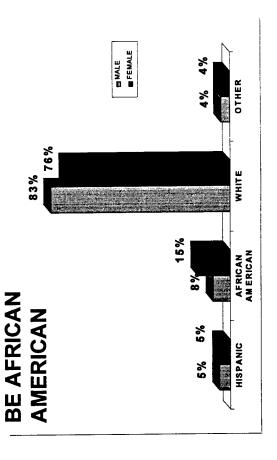
## **GENDER DIFFERENCES IN JOB SATISFACTION**

# FEMALE OFFICERS ARE MORE LIKELY TO...









SAMPLING ERROR--- MALE OFFICERS = +/-2% (n=3565)
FREALS OFFICERS = +/-2% (n=4553)
MALE ERLSTED = +/-2% (n=4173
FREALE ERLSTED = +/-2% (n=2832)

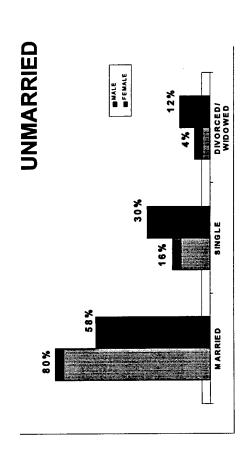
SAMPLE SURVEY OF MILITARY PERSONNEL SPRING 1995

U.S. Army Research Institute Army Personnel Survey Office

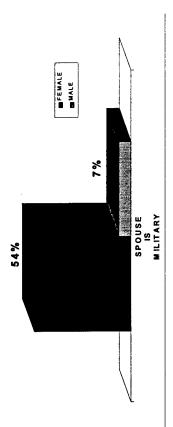


## **GENDER DIFFERENCES IN JOB SATISFACTION**

# FEMALE OFFICERS ARE MORE LIKELY TO BE.

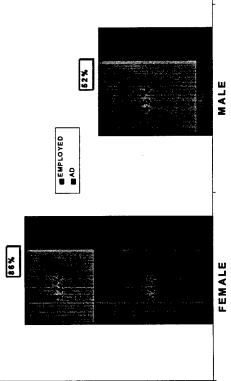


DUAL MILITARY (of those with spouse/significant other)



### **DUAL INCOME** (of those reporting)

A-2



"GEOGRAPHIC BACHELORS"



SAMPLING ERROR--- MALE OFFICERS = +/-2% (n=3565)
FIGHLE OFFICERS = +/-2% (n=4553)
MALE MILSTED = +/-2% (n=4173
FIGHLE WRILSTED = +/-2% (n=2832)

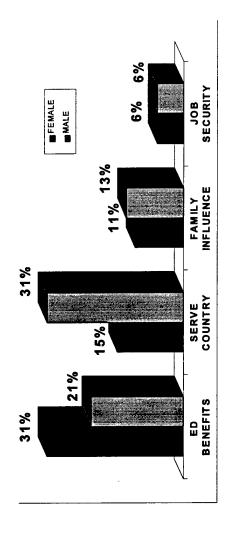
SAMPLE SURVEY OF MILITARY PERSONNEL **SPRING 1995** 

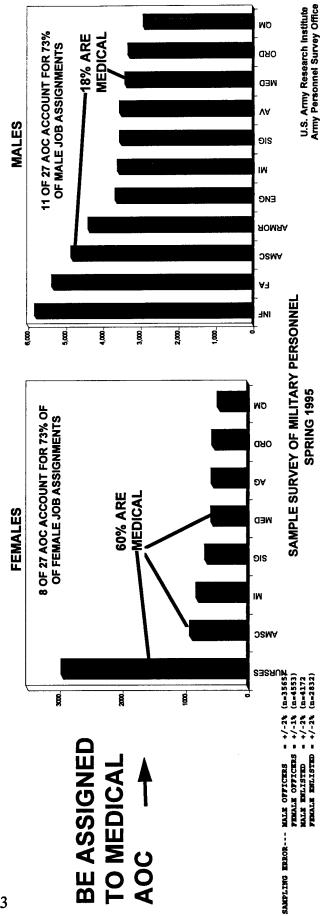
U.S. Army Research Institute Army Personnel Survey Office



## FEMALE OFFICERS ARE MORE LIKELY TO...

#### JOIN FOR EDUCATIONAL BENEFITS

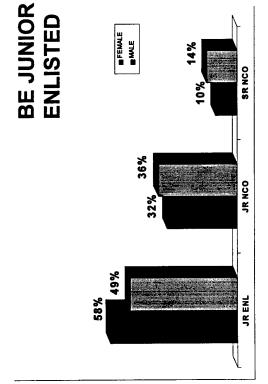


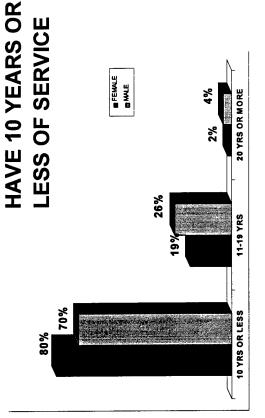


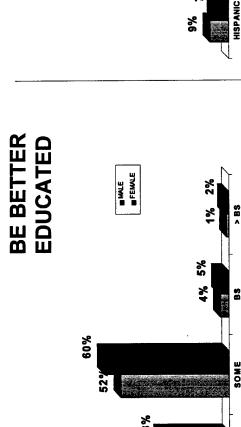
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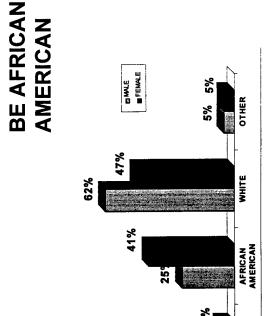


# FEMALE ENLISTED SOLDIERS ARE MORE LIKELY TO...









SAMPLING ERROR---

HS GRAD

MALE OFFICES = +/-24 (n=3565) FEMALE OFFICES = +/-14 (n=4553) MALE WILLISTED = +/-24 (n=412) FEMALE WILLISTED = +/-24 (n=2832)

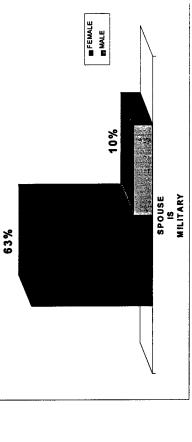
SAMPLE SURVEY OF MILITARY PERSONNEL **SPRING 1995** 

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# FEMALE ENLISTED SOLDIERS ARE MORE LIKELY TO BE...

#### UNMARRIED

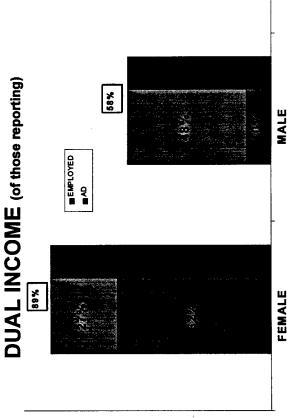
DUAL MILITARY (of those with spouse/significant other)

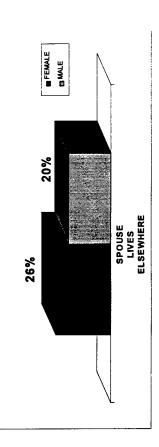


65%

MALE FEMALE 15% DIVORCED/ WIDOWED 34% SINGLE 51% MARRIED

## "GEOGRAPHIC BACHELORS"





MALE OFFICERS = +/-2% (n=3565)
FERALE OFFICERS = +/-1% (n=4553)
MALE EXISTED = +/-2% (n=4172)
FERALE EXISTED = +/-2% (n=6132) SAMPLING ERROR ---

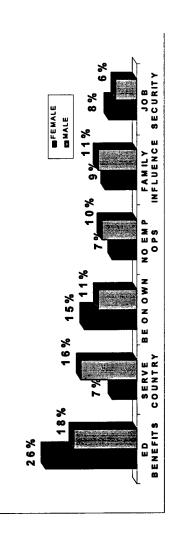
SAMPLE SURVEY OF MILITARY PERSONNEL **SPRING 1995** 

U.S. Army Research Institute Army Personnel Survey Office



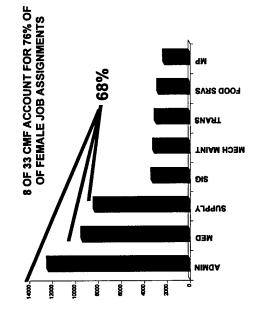
# FEMALE ENLISTED SOLDIERS ARE MORE LIKELY TO...

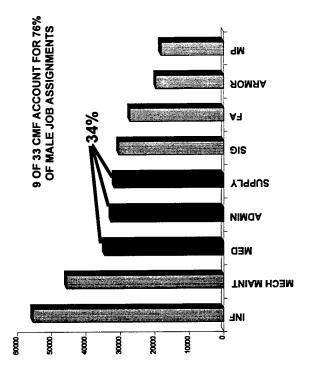
#### **EDUCATIONAL** BENEFITS — JOIN FOR



**BE ASSIGNED** MEDICAL, OR SUPPLY TO ADMIN,

**A-6** 





SAMPLING ERROR---

MALE OFFICERS = +/-2% (n=3565) FEBALE OFFICERS = +/-1% (n=6533) MALE ERLISTED = +/-2% (n=472 FEBALE ERLISTED = +/-2% (n=2832)

SAMPLE SURVEY OF MILITARY PERSONNEL

U.S. Army Research Institute Army Personnel Survey Office

**SPRING 1995** 

#### TABLE OF CONTENTS – APPENDIX B

#### ITEMS THAT MAKE UP FACETS OF JOB SATISFACTION

STRESS	5 ITEMS	B1
PROMOTION POTENTIAL	16 ITEMS	В3
JOB SECURITY	16 ITEMS	B8
JOB CHARACTERISTICS	15 ITEMS	B12
CO-WORKERS	8 ITEMS	B15
IMMEDIATE SUPERVISOR	8 ITEMS	B17
LEADERSHIP	16 ITEMS	B19
PAY	4 ITEMS	B23
BENEFITS	17 ITEMS	B24
EQUITY/APFT	14 ITEMS	B27
DEVELOPMENTAL COURSES (includes 1 "Promotional Po		B34
ABSENCE FROM DUTY FOR MILITARY REASONS	1 ITEMS	B41
FAMILY (includes 3 "Stress" items)	20 ITEMS	B42
GLOBAL ITEMS	9 ITEMS	B47
COMMITMENT	11 ITEMS	B50

#### **5 ITEMS ON STRESS**

		OFFICERS		<b>ENLISTED</b>	ED.
		Male ±2	Female ±1	Male ±2	Female ±2
Q20A1.	Q20A1. What level of conflict/stress are you experiencing now in your military job? High/very high/ extremely high Spring 1992→	33%	33%	36% 38%	36%
	Slight/none	32%	33%	32%	34%
	←zeer gange	±2 +2	57 /0 +4	± 1 + 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0	5 5 6
Q20A3.	Q20A3. What level of conflict/stress were you				
		36%	37%	37%	38%
	Spring 1992→	43%	20%	43%	43%
	Slight/none	35%	35%	38%	39%
	Spring 1992→	28%	25%	34%	34%
		77	<del>+</del> 4	+2	<del>+</del> 4

#### STRESS

			OFFICERS	:RS	<b>ENLISTED</b>	ED
			Male	Female	Male	Female
	Q62.	Compared to previous Army duty				
		assignments, how much stress has your				
		current assignment placed on family				
		relationships?	∓2	<del>+</del> 2	<del>+</del> 2	<del>+</del> 2
		Most/more stress than most	41%	42%	49%	44%
		% with family and prior duty assignment	81%	%02	%89	61%
		What level of conflict/stress are/were you				
_		experiencing	+2	+1	+2	+2
_	Q20A2.	now in your family/personal life?	22%	23%	30%	32%
			76%	73%	23%	72%
		Slight/none	51%	53%	46%	46%
		Spring 1992→	46%	46%	25%	48%
			+2	<del>1</del> 4	+1	<del>1</del> 4
	Q20A4.	Q20A4. <b>a year ago</b> in your family/personal life?	21%	22%	76%	30%
		Spring 1992→	25%	31%	28%	35%
		Slight/none	22%	%95	54%	51%
		Spring 1992→	49%	47%	21%	45%
		•	<del>+</del> 2	<del>1</del> 4	++	<del>+</del>

## 16 ITEMS ON PROMOTION POTENTIAL

		OFFICERS	RS	<b>ENLISTED</b>	ED
		Male ±2	Female ±1	Male ±2	Female ±2
	Based on your Army experience, how satisfied or dissatisfied are you with (Reporting Satisfied/very satisfied)				
Q5A14.	Level of fairness in how my performance is evaluated	73%	74%	64%	%59
е Q5A15.	Promotion/advancement opportunities	%02	<b>15</b> %	44%	45%
Q5A17.	Assignments to jobs offering technical/ professional development	71%	73%	47%	%09
Q5A20.	Assignment to leadership jobs	%62	%08	%89	29%
Q58.	How helpful will your current duty assignment be for your military career? Extremely/very helpful	28%	±2 62%	43%	39%

		OFFICERS	ERS	ENLISTED	STED
		Male ±2	Female ±1	Male ±2	Female
Q65.	How many years has it been since you received your current rank?				
	Less than 1 year	19%	22%	30%	38%
	1-4 years ago	%89	%89	23%	51%
Q66.	How confident are you that you will get the				
	to be competitive for promotion?		+2		
	Extremely/very confident	44%	46%	36%	34%
	Have had courses	<b>76%</b>	<b>20%</b>	14%	12%
Q67.	How confident are you that you will get the				
	developmental <u>assignments</u> you need to be competitive for promotion?		77		
	Extremely/very confident Have had assignments	37% 17%	35% 12%	<b>30%</b> 10%	<b>25%</b> 6%

		OFFICERS		ENLISTED	۵
		Male	Female Male	Male	Female
	At your current rank, how fair are the selections for				
Q68A1.	training/developmental courses? Extremely/very fair	38%	36%	20%	18%
Q68A2.	developmental assignments? Extremely/very fair	32%	29%	16%	14%
Q68A3.	promotions? Extremely/very fair	39%	39%	17%	16%
Q69.	If you remain in the Army, how likely is it that you will be promoted in the future? Extremely/somewhat likely	<b>72%</b> 90%	±2 <b>79%</b> 91%	70% 80%	72%

		<b>OFFICERS</b> Male Fo	RS ENLIS Female Male	ENLISTED Male Fe	r <b>ED</b> Female
Q3A2.	As the Army becomes smaller, do you think that you will be promoted on or ahead of schedule?		+2		
	Definitely/probably yes	64%	%89	44%	43%
Q71.	Overall, how would you rate the chances for promotion within your primary CMF or Basic		7		
	Brancn / Much/a little better than others	40%	43%	29%	22%

		OFFICERS Male Fe	<b>RS</b> Female	ENLISTED Male Fe	<b>ED</b> Female
Q130.	Are your chances for promotion the same as for soldiers of the opposite sex?				
	The same	<b>%09</b>	<b>%0</b> 2	64%	74%
	Spring 1994	29%	%19	61%	71%
	Better	3%	<b>%6</b>	%8	8%
	Spring 1994	<b>%9</b>	8%	%6	8%
	Worse	37%	21%	<b>5</b> 8%	18%
	Spring 1994	35%	75%	79%	21%
Q133.	Does your gender (sex) influence whether you are selected for/serve in developmental or key career assignments?	<u>.</u>			
	No influence	<b>41%</b>	26%	84%	%29
	Spring 1994	%62	54%	82%	62%
	Positive influence	%/	%8	%8	%6
	Spring 1994	11%	%6	11%	13%
	Negative influence	16%	33%	<b>%</b> 8	24%
		10%	37%	<b>%8</b>	%97

### 16 JOB SECURITY ITEMS

		<b>OFFICERS</b> Male Fer	<b>ERS</b> Female	ENLISTED Male Fem	STED Female
Q1A1.	I believe that Army leadership will make the best decisions to maintain a quality Army	+2	++	+5	77
	Agree/strongly agree	%29	61%	54%	46%
Q1A3.	Senior Army leaders are aware of the frustration and anxieties that accompany				
	the possible loss of one's job or career. Agree/strongly agree	25%	%69	45%	42%
	Are you more or less concerned about these things today than you were a year				
Q2A1.	ago? Your long-term opportunities in the Army More/much more concerned	%89	%29	%59	%29
Q2A2.	The kind of work you will go into when you				
	More/much more concerned	<b>62%</b>	48%	%9/	75%

#### JOB SECURITY ITEMS

		<b>OFFICERS</b> Male Fer	ERS Female	ENLISTED Male Fer	TED Female
Q2A3.	Whether you would be able to get a civilian job quickly if you had to			5	) 5 - -
	More/much more concerned 61%	61%	%09	73%	72%
Q2A4.	The financial burden on you and your family should you have to leave the Army unexpectedly				
	More/much more concerned	%89	%09	74%	75%
·	As the Army becomes smaller, do you think that you will be				
Q3A1.	allowed to stay in the Army beyond your current enlistment/obligation?				
	Definitely/probably yes	81%	83%	81%	%62
Q3A2.	promoted on or ahead of schedule?		<del>+</del> 2		
	Definitely/probably yes	64%	%89	44%	43%

	JOB SECURITY ITEMS	<u>s</u>			
		<b>OFFICERS</b> Male Fen	<b>ERS</b> Female	ENLISTED Male Fer	<b>TED</b> Female
Q3A3.	allowed to serve until eligible for regular				
	Definitely/probably yes	%82	72%	%89	64%
Q3A4.	targeted to leave the Army involuntarily? Definitely/probably yes	19%	17%	23%	25%
Q3A5.	offered an early out Definitely/probably yes	34%	35%	37%	41%
	Based on what you have read or heard about the Army's force reduction plans, how concerned are you about the				
Q4A1.	rollowing <i>{</i> Changing Army policies on downsizing Extremely/very concerned	44%	38%	31%	31%
Q4A5.	Future Army strength reductions Extremely/very concerned	25%	48%	41%	43%

#### JOB SECURITY ITEMS

		OFFICERS	ERS	ENLISTED	TED
		Male	Female	Male	Female
Q4A6.	RIF/separation board rules and guidelines Extremely/very concerned	36%	32%	30%	32%
Q5A29.	Based on your Army experience, how satisfied or dissatisfied are you with				
	Satisfied/very satisfied	53%	29%	64%	%29
Ö.	Have your career plans changed as a result of the planned downsizing of the Army?				
	Yes, thinking of/will leave sooner	42%	34%	32%	31%
	Spring 1994	42%	35%	31%	30%
	Spring 1993	41%	33%	30%	32%
	No, plans have not changed	28%	<b>%99</b>	%89	%69
	Spring 1994	28%	65%	%69	%02
	Spring 1993	29%	%19	%02	%89

## 15 ITEMS ON JOB CHARACTERISTICS

		OFFICERS	ERS	<b>ENLISTED</b>	STED
	JOB CHARACTERISTICS:	Male ±2	Female	Male ±2	Female
Q59.	About how long have you been in your current duty assignment?	26%	29%	46%	47%
Q60.	On the average, about how many hours do you work in a <u>typical/average</u> duty day?  8 hours	8%	10%	14%	<b>25%</b>
	9-12 Hours > 12 hours	19%	15%	18%	% <b>6</b>
Q61.	How often at the end of the work day do you feel you've accomplished something really worthwhile? All or most of the time	44%	47%	32%	38%
Q64.	Compared to previous Army duty assignments, how would you rate your job satisfaction with your current assignment? More or most satisfying	38% (89%)	38% (86%)	31% (77%)	31% (71%)

### JOB CHARACTERISTICS

		<b>OFFICERS</b> Male Fer	<b>ERS</b> Female	<b>ENLISTED</b> Male Ferr	TED Female
Q5A4.	Based on your Army experience, how satisfied or dissatisfied are you with Amount of personnel available to do work			è	Ì
05A7	Satisfied/very satisfied Ouality of equipment/supplies	33%	36%	35%	45%
	Satisfied/very satisfied	62%	%09	42%	%09
Q5A8.	Amount of equipment/supplies Satisfied/very satisfied	54%	25%	38%	49%
Q5A9.	Amount of paperwork Satisfied/very satisfied	35%	41%	52%	%59
Q5A10.	Q5A10. Amount of regulation and discipline Satisfied/very satisfied	71%	%02	62%	%89
Q5A11.	Q5A11. Number of quick response tasks Satisfied/very satisfied	40%	21%	25%	<b>62</b> %

### JOB CHARACTERISTICS

		OFFICERS Male Fer	<b>ERS</b> Female	ENLISTED Male Fem	STED Female
	Based on your Army experience, how satisfied or dissatisfied are you with				
Q5A12.	Q5A12. Length of working hours Satisfied/very satisfied	63%	62%	28%	<b>%99</b>
Q5A13.	Q5A13. Geographic location of jobs Satisfied/very satisfied	%62	81%	%29	%02
Q5A30.	Q5A30. Overseas duty Satisfied/very satisfied	81% Male	84% Female	%19 Welen	69% Female
Q5A6.	Control over my job assignments Satisfied/very satisfied	52%	55%	42%	41%
Q5A18.	Opportunity to select a job, training, or station of my choice Satisfied/very satisfied	54%	28%	29%	27%

## 8 ITEMS ON COWORKERS

<b>ENLISTED</b>	Male Female			86% 61%	45% 37%		36% 32%		41% 40%			25% 31%	
ERS	Female		%29	23%	25%		43%		43%	64%		18%	94%
OFFICERS	Male		%22	%22	28%		48%		20%	53%		12%	95%
		COWORKERS: Current immediate work group is	all/mostly soldiers	all/mostly males	all/mostly white	In general, how do you feel about the soldiers	In your current immediate work group?  Best/better than most	In general, how do you feel about the civilians	in your current immediate work group?  Best/better than most	% with civilians and prior duty assignment	Does your current work group work together	as a team?	Of those w/team, % who belong
			Q52.	Q53.	Q54.	Q55.		Q56.			Q57.		

## **8 ITEMS ON COWORKERS**

#### **ENLISTED OFFICERS**

Female Male Male

Female

Based on your Army experience, how satisfied or dissatisfied are you with......

75% %6/ Level of competence of co-workers Q5A5.

Satisfied/very satisfied

62%

%09

How would you rate the current level of morale in your unit? Q105.

High/very high	37%	<b>26%</b>	21%	14%
	40%	%9Z	25%	19%
	42%	27%	24%	18%
Low/very low	19%	23%	<b>36</b> %	42%
•	<b>16%</b>	<b>76%</b>	33%	39%
	17%	24%	31%	38%
	16%	23%	33%	35%

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## 8 ITEMS ON IMMEDIATE SUPERVISOR

		OFFICERS	ERS	ENLISTED	TED
	IMMEDIATE SUPERVISOR:	Male	Female	Male	Female
Q46.	oullellt illillediate supervisor is an officer an enlisted soldier	%06	91%	15% 79%	11% 80%
Q47.	a male	93%	%02	92%	%82
Q48.	white	%88	82%	%95	48%
Q49.	In terms of work habits and on-the-job behavior, my immediate supervisor sets the right example by his/her behavior. Agree/strongly agree	%08	%02	<b>65%</b>	28%
Q50.	How much respect do you have for your immediate supervisor? Great/very great amount	%02	%09	21%	52%

## 8 ITEMS ON IMMEDIATE SUPERVISOR

			OFFI	OFFICERS	ENLISTED	TED
			Male	Female	Male	Female
	051A1	If you had to give your supervisor grades on performance, what would those grades be for handling technical skills part of job?				
		Very good/excellent	<b>%69</b>	<b>64</b> %	54%	52%
		Spring 1993	93%	61%	47%	44%
		Fall 1993	64%	61%	46%	47%
	Q51A2.	handling people skills part of job?				
B - 1		Very good/excellent	<b>%09</b>	53%	48%	46%
18		Spring 1993	20%	42%	40%	38%
		Fall 1993	25%	45%	38%	40%
	Q51A3.	overall performance as supervisor?	<b>/0</b> 20	/0Z	/003	/470/
		very good/excellent Spring 1993	00% 55%	35% 46%	30% 43%	41%
		Fall 1993	21%	48%	41%	39%

## **16 ITEMS ON LEADERSHIP**

#### **OFFICERS ENLISTED**

Male Female Male Female

Based on your Army experience, how satisfied/dissatisfied are you with the... (Reporting satisfied/very satisfied)

OEA22 Amount of rochoot from cuporiors
of supervisors

#### **LEADERSHIP ITEMS**

		OFFICERS	RS	ENLISTED	FED
		Male ±2	Female ±1	Male ±2	Female
	Which statement below best describes your ratings of MOST of the members of each of the rank groups listed.				
	(ReportingConcerned about mission and troop welfare)				
Q107A1.	JUNIOR NCOs Spring 94 (Differences >6% (off) and 5% (enl) are significant	<b>62%</b> t 62%	<b>56%</b> 54%	56% 58%	<b>50%</b> 52%
Q107A2.	SENIOR NCOs	71%	65% 65%	47% 47%	43% <sup>42%</sup>
Q107A3.	WARRANT OFFICERS Spring 1994	61% 4 57%	58% 55%	41% 37%	42% 41%
Q107A4.	COMPANY GRADE OFFICERS Spring 1994	68% 4 70%	65%	41%	38% 36%
Q107A5.	FIELD GRADE OFFICERS Spring 1994	57% 4 56%	50% 47%	41%	38% 36%

#### **LEADERSHIP ITEMS**

·		OFF Male	OFFICERS le Female	ENLISTED Male Fe	<b>rED</b> Female
	Indicate how much you agree or disagree with each of the following statements. (Reporting Agree/Strongly Agree)	77	<del>1</del>	77	<del>1</del> 7
Q108A1.	Field grade officers that I work with care about what happens to their soldiers.	69% 71%	<b>64%</b> 64%	48%	46%
Q108A2.	Field grade officers that I work with are good leaders.	%29 %29	59% 57%	48%	45% 46%
Q108A3.	Company grade officers that I work with care about what happens to their soldiers.	78% 80%	73%	<b>51%</b> 53%	46%
Q108A4.	Company grade officers that I work with are good leaders.	70% 70%	<b>63%</b> 59%	<b>47%</b> 48%	<b>41%</b> 44%

#### **LEADERSHIP ITEMS**

			OFF	OFFICERS	ENLISTED	ED
			Male	Female	Male	Female
		Indicate how much you agree or disagree with each of the following statements. (Reporting Agree/Strongly Agree)	<del>1</del>	<del>1</del> 1	+5	+5
	Q108A5.	Senior NCOs that I work with care about what happens to their soldiers.	81% 82%	<b>73%</b> 73%	<b>56</b> %	49% 49%
B -22	Q108A6.	Senior NCOs that I work with are good leaders.	69%	61% 62%	<b>55%</b> 54%	<b>46%</b> 49%
	Q108A7.	Junior NCOs that I work with care about what happens to their soldiers.	75% 76%	%69 %69	63%	57% 57%
	Q108A8.	Junior NCOs that I work with are good	%69	54%	%89	%09
		Idaudi S. Spring 94	%09	26%	58%	51%

#### 4 ITEMS ON PAY

		OFFICERS Male Fer	nale	ENLISTED Male Fer	TED Female
Q5A24.	Based on your Army experiences, how satisfied or dissatisfied are you with Amount of pay (basic)	%09	72%	28%	36%
Q5A25.	Q5A25. Fairness of married vs. single pay Satisfied/very satisfied	78%	%69	52%	53%
Q5A26.	Q5A26. Special pay (such as bonuses) Satisfied/very satisfied	<b>56%</b> 73%	±2 <b>51%</b> 57%	<b>33%</b> 79%	<b>39%</b> 64%
Q5A31.	Q5A31. Amount of VHA/COLA Satisfied/very satisfied	<b>47%</b> 92%	±2 <b>55%</b> 92%	38% 82%	35% 80%

### 17 ITEMS ON BENEFITS

		OFFICERS	ERS	ENLISTED	STED
		Male ±2	Female ±1	Male ±2	Female
Q1A2.	The Army will protect my benefits and retirement.				
	Agree/strongly agree	79%	28%	32%	79%
	Based on what you have read or heard about the Army's force reduction plans.				
	how concerned are you about the following: (Reporting Extremely/very concerned)				
Q4A2.	Limited exchange, commissary, and medical benefits following separation	25%	48%	54%	25%
Q4A3.	Employment assistance following separation	28%	24%	51%	23%
Q4A4.	Continued educational benefits after separation	31%	27%	%69	<b>%99</b>

#### BENEFITS

		OFFICERS	ERS	<b>ENLISTED</b>	STED
		Male ±2	Female	Male ±2	Female
	Based on your Army experience, how satisfied or dissatisfied are you with the following?				
	(Reporting satisfied/very satisfied)				
25A27.	25A27. Retirement benefits	48%	23%	38%	42%
25A28.	Level of educational benefits	%89	71%	%99	64%
25A34.	25A34. Quality of government housing	40%	39%	41%	±3 41%
25A35.	25A35. Availability of government housing	33%	32%	28%	78%
25A38.	25A38. Commissary	82%	84%	%82	81%
25A39.	ລ5A39. Post exchanges (PX)	73%	±1 77%	71%	72%
25A40.	Youth services	81%	±3 83%	78%	±3 80%

#### BENEFITS

		OFFICERS	ERS	<b>ENLISTED</b>	TED
		Male ±2	Female ±1	Male ±2	Female
	Based on your Army experience, how satisfied or dissatisfied are you with the following?	ed or			
Q5A41.	Recreational services	84%	%88	%22	%08
Q5A42.	Q5A42. Quality of military medical care	54%	%29	%09	49%
Q5A43.	Quality of military dental care	%89	%62	63%	73%
Q5A50.	Q5A50. Dependent schools (DODDS)	%69	±4 67%	%69	±4 68%
Q74A3.	Q74A3. I have been taught valuable job skills in the Army that I can use later in civilian jobs				
Q74A5.	Agree/strongly agree Q74A5. I have been taught valuable personal characteristics/attitudes that I can use later	<b>%9</b> 2	83%	25%	<b>%99</b>
	in civilian jobs. Agree/strongly agree	84%	%08	71%	%69

#### 14 ITEMS ON EQUITY

### 3 Items on TREATMENT

	OFFICERS	ERS	ENLISTED	TED
% SOLDIERS IN MIXED-GENDER UNITS	Male 76% ±2	Female <b>98%</b> ±2	Male 63% ≠2	Female 99% ±2
Fall 1994	<b>79%</b>	<b>98%</b> ±4	<b>71%</b> ±2	<b>98%</b> ±4
In your unit, do you think that male and female soldiers				
are expected to achieve to the same standards (excluding physical training (PT) requirements)?				
Both to same degree	65% 61%	79% 77%	48% 47%	<b>72%</b> 74%
Males slightly/much more Fall 1994	34% 38%	8%	<b>51%</b> 52%	20% 18%
Females slightly/much more Fall 1994	<b>1%</b> 1%	<b>12%</b> 12%	<b>1%</b>	<b>8%</b>

### 3 Items on TREATMENT

	OFFICERS	ERS	<b>ENLISTED</b>	TED
	Male	Male Female	Male	Female
Does your supervisor equally encourage				
female and male soldiers to succeed?				
	/000	020	050/	/070
Encouraged equally	%76	%5%	85%	81%
Fall 1994	95%	85%	83%	83%
Females more	4%	1%	<b>%</b> 6	<b>4</b> %
Fall 1994	<b>%9</b>	2%	%8	2%
Males more	<b>4</b> %	14%	<b>%</b> 2	15%
Fall 1994	2%	13%	%6	15%
It would be more difficult to take orders				
from someone of the opposite sex (gender).				
DISAGREE/strongly DISAGREE	<b>%69</b>	95%	28%	83%
Fall 1994	<b>%99</b>	87%	53%	<b>%9</b> <i>L</i>
Neutral	22%	<b>%</b> 2	27%	14%
Fall 1994	24%	11%	767	19%

Q80.

### 3 Items on CAPABILITIES

		OFFICERS	ERS	ENLISTED	STED
	In your unit, do you think that male and	Male ±2%	Female ±1%	<b>Male</b> ±2%	Female ±2%
Q78.	work as hard in performing their assigned tasks?				
	Both to same degree	%92	78%	51%	71%
	Fall 1994	%9/	81%	51%	74%
	Males slightly/much more	21%	4%	47%	12%
	Fall 1994	22%	2%	47%	%6
	Females slightly/much more	<b>5</b> %	17%	3%	17%
	Fall 1994	2%	17%	3%	17%
Q79.	perform equally well in their assigned tasks?				
	Both to same degree	<b>%</b> 22	<b>%98</b>	26%	%08
	Fall 1994	<b>%9</b> <i>L</i>	%88	51%	%08
	Females usually/nearly always more	<b>5</b> %	10%	2%	11%
	Fall 1994	7%	%6	2%	15%
	Males usually/nearly always more	22%	<b>4</b> %	39%	<b>%</b> 6
	Fall 1994	22%	3%	47%	2%

### 3 Items on CAPABILITIES

**ENLISTED OFFICERS** 

Female

Male

Female

Male

35%

63%

Females are just as able as males to meet the physical demands of being an Army soldier. Q82A1.

22%

Agree/strongly agree

**65**%

B -30

### 3 Items on INTEGRATION

		OFFICERS	RS	ENLISTED	LED -
		Male	Female	Male	Female
Q81.	In your unit, how well do you think male and female soldiers work together as a team?	female			
	All soldiers work well together	73%	82%	64%	72%
	Fall 1994	72%	85%	<b>%</b> 29	<b>78%</b>
	Uni-sex better	25%	13%	31%	<b>16%</b>
	Fall 1994	27%	11%	32%	11%
	Gender integrated better	2%	2%	2%	13%
	Fall 1994	1%	4%	3%	12%
Q82A2.	Having both genders in a unit would improve the work atmosphere of that group.	the			
	Agree/strongly agree	<b>76%</b>	%89	38%	%89
Q82A4.	Mixing males and females in a unit would have a negative influence on group				
	DISAGREE/strongly DISAGREE Neutral	51% 29%	86% 12%	52% 29%	84% 13%

## **EQUITY ITEMS**

## 5 Items on APFT/WEIGHT

		OFFICERS	ERS	<b>ENLISTED</b>	TED
		Male	Female	Male	Female
Q93A1.	In your opinion, how fair is/are current Army weight standards for males			<del>+</del> 5%	±2%
	your age? Extremely/very fair	±2% <b>48%</b>	±2% <b>46</b> %	38%	35%
	Moderately fair	33%	<b>40%</b>	35%	43%
	Not fair/not very fair	19%	14%	27%	22%
Q93A2.					
	your age?  Extremelv/verv fair	±2% 36%	±1% 38%	32%	31%
	Moderately fair	32%	34%	34%	35%
	Not fair/not very fair	33%	<b>78%</b>	35%	34%
Q93A3.	Q93A3. APFT requirements for males your age?	+2%	+2%		
	Extremely/very fair	<b>62%</b>	20%	<b>46%</b>	41%
	Moderately fair	31%	41%	40%	46%
	Not fair/not very fair	%/	<b>%</b> 6	13%	13%

## **EQUITY ITEMS**

## 5 Items on APFT/WEIGHT

		OFFICERS	ERS	ENLISTED	STED
		Male	Male Female	Male	Female
	In your opinion, how fair is/are				
Q93A4.	Q93A4. APFT requirements for females your age?	+2%	+1%		
	Extremely/very fair	36%	51%	31%	44%
	Moderately fair	27%	36%	30%	44%
	Not fair/not very fair	37%	13%	39%	13%
Q93A5.	. administration of the APFT at your current				
	location?	±2%	±1%		
	Extremely/very fair	73%	<b>64</b> %	48%	43%
	Moderately fair	22%	78%	37%	39%
	Not fair/not very fair	2%	8%	15%	18%

## 24 ITEMS ON DEVELOPMENTAL COURSES

# (Data are given for ALL officers—competitive and non-competitive combined)

## MAJ-COL 61%/69% 47%/38% 96%/96% 22%/23% M/F Female | 2LT-CPT **OFFICERS** Male Percent of soldiers indicating that they have not completed either resident or non-resident portions of the following

courses:

		Male ±2	OF Female	<b>OFFICERS</b> Female   2LT-CPT ±2   M / F	MAJ-COL M / F
	COURSE COMPLETION:			<del>1</del> .	<b>9</b>
Q89A2.	Q89A2. CAS³ Non-resident Have Completed	34%	33%	31%/25%	48%/55%
Q89A3.	Currently Assigned Q89A3. CAS <sup>3</sup> Resident	%	<b>4</b> %		
	Have Completed Currently Assigned	30% .5%	28% .5%	21%/17%	51%/56%
Q89A4.	Q89A4. CGSC Non-resident Have Completed	20%	16%	2%/1%	51%/52%
Q89A5.	Currently Assigned Q89A5. CGSC Resident	%9	%8		
	Have Completed Currently Assigned	<b>13%</b> 1%	<b>5%</b> 1%	/	35%/19%
Q89A6.	Q89A6. Other Service MEL-4 equivalent Non-resident				
	Have Completed Currently Assigned	2%	1% .2%	/	3%/3%

				OFFICERS	
		Male	Female	Female J 2LT-CPT	MAJ-COL
	COURSE COMPLETION (continued)			M / F	M / F
Q89A7.	Other Service MEL-4 equivalent Resident				
	Have Completed	%9	3%	1%/1%	11%/6%
	Currently Assigned	1%	%9:		
Q89A8.	Army War College Non-resident				
	Have Completed	1%	.2%	/	2%/.6%
	Currently Assigned	%/	.3%		
Q89A9.	Army War College Resident				
	Have Completed	2%	.4%	/	5%/1%
	Currently Assigned	.4%	.2%		
Q89A10.	Other Service MEL-1 equivalent Non-resident				
	Have Completed	2%	2%	2%/1%	1%/2%
	Currently Assigned	.3%	.1%		
Q89A11.	Other Service MEL-1 equivalent Resident				
	Have Completed Currently Assigned	10% .6%	6% .3%	10%/7%	%8/%9

B -37

			OFFICERS	RS	<b>ENLISTED</b>	ED
			Male	Female Male	Male	Female
Battle St	Battle Staff NCO Course	Course				
		Have Completed			2%	1%
		Currently Assigned			%8:	.4%
In what	noor did w	In what year did you complete the most				
recent fo	rmal milit	recent formal military course you identified above?				
		Not completed any	35%	45%	40%	20%
		Prior to 1990	18%	14%	15%	10%
		1990-1992	21%	<b>16%</b>	19%	15%
		1993-1995	27%	76%	26%	24%
CO Grade	51% / 61%	Not completed any				
	3% / 4%	Prior to 1990				
	14% / 10%	1990-1992				
	33% / 26%	1993-1995				
Field Grade	Z	No significant differences				
Enlisted Personnel		No significant differences				

Q90.

Q89B7.

			OFFICERS	SS	ENLISTED	ED
			Male	Female Male	Male	Female
	For the most	For the most recent formal military course,				
	how would you rate the	ou rate the				
Q91A1.	quality of training?	ning?				
		Excellent/very good	43%	39%	47%	46%
	CO grade	No significant differences				
	Field grade	46% / 38%				
	Enlisted personnel	No significant differences				
Q91A2.	usefulness fo	usefulness for the next follow-on assignment?	nt?			
		Excellent/very good	41%	34%	42%	45%
	CO grade	No significant differences				
	Field grade	43% / 33%				
	Enlisted personnel	No significant differences				
Q92.	For that mos	For that most recent course, would you say	47%	42%	43%	38%
	you received it	it Percent answering→	±2 ±2	+2	+2	S & &
		too early in your career?	2%	2%	2%	2%
	at about	at about the right time in your career?	74%	81%	<b>%69</b>	<b>%9</b> 2
·		too late in your career?	24%	18%	<b>5</b> 8%	22%
	Right time Field Too late Field	Field grade 75% / 83% Field grade 24% / 16%				

		OFFICERS	RS	<b>ENLISTED</b>	ED.
		Male	Female	Male	Female
Q5A19.	How satisfied or dissatisfied are you with your access to education/training?  CO grade 63% / 70% Jr. Enl 49% / 58% Sr. Enl 53% / 68%	%29	72%	53%	62%
<b>Q66</b> .	How confident are you that you will get the training/developmental COURSES you need to be competitive for promotion?  Have had what I need I am leaving Extremely/very confident	<b>26%</b> 8% 44%	<b>20%</b> 8% 46%	14% 11% 36%	12% 13% 34%
Q68A1.	At your current rank, how fair are the selections for training/developmental courses?  Extremely/very fair Not fair/not very fair	38%	36% 14%	20% 28%	18% 28%

## 1 ITEM ON TIME AWAY/ABSENCE FROM DUTY STATION FOR MILITARY REASONS

	OFFICERS Male Fer	ERS Female	ENLISTED Male Fer	STED Female
During the last 12 months, how many  weeks have you been away from your duty  station for your military duties (including deployments, assignments, training, TDY)?  Less than 1 week  One or more weeks	13% 8% 79%	22% 11% 67%	27% 8% 66%	45% 8% 47%
BREAKDOWN OF THOSE GONE FOR ONE OR MORE WEEKS	N=2887 ±2%	N=3093 ±2%	N=2752 ±2%	N=1397 ±3%
1-4 weeks	<b>76</b> %	41%	25%	<b>36</b> %
5-8 weeks	22%	19%	19%	22%
9-12 weeks	17%	16%	18%	16%
13-16 weeks	10%	%6	11%	%8
More than 16 weeks	22%	15%	27%	18%

Q17.

## 20 ITEMS ON FAMILY MATTERS

Q23.	FAMILY DEMOGRAPHICS: MARRIED/REMARRIED/SEPARATED NOT MARRIED DIVORCED/WIDOWED SINGLE-NEVER MARRIED	OFFICERS Male Fer  ±2  80% 58% 20% 42% 16%	ERS Female ±2 <b>58% 42% 12%</b> 30%	ENLISTED Male- Ferr ±2 ±2* 65% 51% 35% 49% 5% 7	Female 51% 49% 34%
Q24.	UNMARRIED SOLDIERS WITH SO	45%	20%	<b>46%</b>	28%
Q25.	MARRIED SOLDIERS WHO ARE GEOGRAPHIC BACHELORS	%8	21%	20%	<b>26%</b>
Q26.	DUAL MILITARY	%2	54%	40%	63%
Q27.	SPOUSE/SO WORKS DOES NOT WORK BUT WOULD LIKE TO DOES NOT WORK/DOES NOT WANT TO	<b>48%</b> 23% <b>28%</b>	66% 23% 11%	53% 32% 15%	71% 24% 5%
	<b>DUAL INCOME</b> (of all with spouse/so-spouse/so works or is AD)	45%	%22	49%	81%
<b>Q</b> 33.	DEPENDENT CHILD LIVING WITH OF ALL SOLDIERS	25%	32%	42%	39%

	<b>OFFICERS</b> Male Fer	<b>ERS</b> Female	<b>ENLISTED</b> Male Fer	STED Female
During the last 12 months, how many				
weeks flave you and your spouse/critiq(refr) been apart/you been away from home				
because of your military duties (including				
deployments and assignments, training.				
None None	%	14%	15%	%92
Less than 1 week	%/	10%	%/	%/_
One or more weeks	85%	<b>%9</b> 2	<b>78%</b>	%29
<b>BREAKDOWN OF THOSE GONE FOR</b>				
ONE OR MORE WEEKS				
1-4 WEEKS	24%	767	17%	21%
5-8 WEEKS	<b>20%</b>	14%	16%	17%
9-12 WEEKS	18%	15%	16%	18%
13-16 WEEKS	10%	%6	12%	%/
MORE THAN 16 WEEKS	<b>78%</b>	33%	40%	37%

		OFFICERS	ERS	<b>ENLISTED</b>	STED
	Based on your Army experience, how satisfied/dissatisfied are you with the	<b>Male</b> ±2	Female	Male ±2	Female
Q5A44.	Q5A44. Quality of family medical care	41%	%89	43%	53%
Q5A45.	Q5A45. Availability of family medical care	32%	%09	41%	51%
Q5A46.	Q5A46. Quality of family dental care	41%	24%	41%	20%
Q5A47.	Q5A47. Availability of family dental care	30%	36%	37%	45%
Q5A48.	Q5A48. Amount of time separated from family	28%	%09	41%	38%
Q5A49.	Q5A49. Spouse career/work opportunities	47%	25%	39%	46%
Q5A51.	Quality of Army family programs	74%	%82	64%	%29
Q5A52	Availability of Army family programs	75%	%92	%59	%29

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		<b>OFFICERS</b> Male Fer	<b>ERS</b> Female	ENLISTED Male Fer	STED Female
<b>Q</b> 28.	How supportive is your spouse/girlfriend/ boyfriend of your making a career of the Army?	<b>+2</b>	F5	<sup>+</sup> 2	2 5 7 7
	Very/fairly supportive Spring 1994 Spring 1993 Spring 1992	80% 81% 81% 80%	80% 81% 79% 76%	64% 67% 69% 67%	64% 69% 67% 67%
<b>Q31</b> .	In general, how well has your family adjusted to the demands of being an "Army family?"				
	Selecting 1/2/3 (extremely well) Fall 1994 Spring 1994 Spring 1991	85% 86% 86% 84%	81% 83% 78% 79%	<b>69%</b> 71% 70% 68%	<b>62%</b> 63% 66% 62%
Q62.	Compared to previous Army duty assignments, how much stress has your current assignment placed on family relationships?				
	Most/more stress than others % not responding	41% 19%	42% 34%	<b>49%</b> 33%	<b>44%</b> 45%

	OFFICERS	ERS	ENLISTED	STED
	Male ±2	Female Male	Male ±2	Female
What level of conflict/stress are/were you	·			
(reporting high/very high/extremely high)				
220A2. now in your family/personal life?	22%	23%	30%	32%
220A4. <b>a year ago</b> in your family/personal life?	21%	22%	26%	30%

## 9 GLOBAL SATISFACTION ITEMS

		<b>OFFICERS</b>	<b>3</b> S	<b>ENLISTED</b>	ĒD
		Male	Female Male	Male	Female
	Based on your Army experience, how satisfied or dissatisfied are you with	<del>+</del> 2	<del>1</del> 1	+5	±2
Q5A1.	Amount of enjoyment from my job Satisfied/very satisfied	%82	%22	%69	61%
Ø5A2.	Level of job fulfillment/challenge Satisfied/very satisfied	%08	%08	%29	%69
Q5A3.	Use of my skills and training on the job Satisfied/very satisfied	78%	78%	63%	64%
Q5A16.	Q5A16. Level of recognition for my accomplishments Satisfied/very satisfied	%02	<b>%99</b>	46%	45%
Q5A53.	Overall quality	%02	%82	23%	%99

## GLOBAL SATISFACTION ITEMS

		<b>OFFICERS</b> Male Fen	<b>ERS</b> Female	<b>ENLISTED</b> Male Fer	STED Female
Q63.	Overall, how satisfied are you with your current duty assignment?				
	Satisfied/very satisfied	%89 ***	% <u>7</u> 9	43%	43%
	Spring 1994 Fall 1994	/4% 74%	%69	54% 56%	%09 %75
	Spring 1993	73% ±2	70% ±4	56% ±1	56% ±4
Q72.	Overall, how satisfied are you with the kind of work you do in your primary CMF or Basic Branch?				
	Satisfied/very satisfied	%08	%62	53%	23%
Q76.	Overall, how satisfied are you with your				
	Satisfied/very satisfied	%08	%08	25%	%19

## **GLOBAL SATISFACTION ITEMS**

STED	Female
ENLISTED	Male
ERS	Female
OFFICERS	Male

How would you rate your current level of	Ç.,
How won	morale?
Q104.	

%97	27%	32%	32%	<del>1</del> 4
33%	36%	41%	40%	<del> </del>
39%	37%	42%	41%	<del>1</del>
49%	20%	52%	%95	±2
High/very high	Spring 1994	Spring 1993	Spring 1992	

## 11 COMMITMENT ITEMS

		<b>OFFICERS</b> Male Fer	ERS Female	<b>ENLISTED</b> Male Fer	<b>TED</b> Female
Q8.	Which ONE of the following describes your current active duty Army career intentions?	<del>+</del> 2	+1	77	<del>+</del> 2
	Probably/definitely stay to retirement	%69	25%	42%	30%
	Spring 1994	%02	49%	41%	32%
	Spring 1993	71%	49%	43%	33%
	Spring 1992	%02	48%	42%	30%
		+2	<del>+</del> +	+2	<del>+</del> 4
Q10.	I would recommend that others pursue an active duty career in the Army.				
	Agree/strongly agree	41%	48%	33%	31%
	Spring 1994	41%	39%	34%	31%
	Spring 1993	40%	39%	36%	28%
		±2	<b>+4</b>	<del>+</del> 2	<del>1</del> 4
011.	If a male asked your advice about joining the Army, would you recommend that he join the Army? join another service?	54% 28% 18%	65% 23% 12%	<b>45%</b> 38% <b>17%</b>	<b>51%</b> 37% <b>12%</b>

## **COMMITMENT ITEMS**

		OFFICERS	ERS	ENLISTED	STED
Q12.	If a female asked your advice about joining	Male	Female	Male	Female
	the Army, would you recommend that she join the Army?	36%	54%	31%	35%
	join another service?	34%	28%	41%	45%
	not join a military service?	30%	18%	28%	<b>20%</b>
Q74A1.	Q74A1. Most of the soldiers I know are proud to be in the Army				
	Agree/strongly agree	%19	%09	78%	24%
Q74A2.	Q74A2. I am proud to tell others I am in the Army.	%98	% <u>7</u> %	%8	%29
		200	8	200	2
Q74A4.	Q74A4. I would accept almost any job assignment to stay in the Army.				
	Agree/strongly agree	25%	19%	22%	15%

## COMMITMENT ITEMS

		OFFICERS	ERS	ENLISTED	STED
		Male	Female	Male	Female
Q74A6.	Q74A6. I would leave the Army tomorrow if I could				
	find a good civilian job. Agree/strongly agree	34%	28%	51%	92%
Q74A7.	Q74A7. The American public has a great deal of				
	Agree/strongly agree	21%	43%	32%	30%
Q74A8.	Q74A8. If I had it to do over again, I would NOT join				
	nie Alliny. Agree/strongly agree	16%	13%	32%	29%
Q75.	How easy do you think it would be for you to find a civilian job with the same or better				
	pay and benefits ? Very/somewhat easy	45%	54%	45%	40%

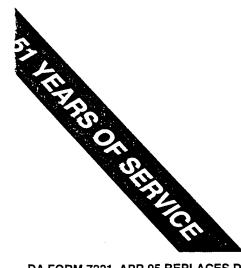
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## **APPENDIX C**

## SAMPLE SURVEY OF MILITARY PERSONNEL (SSMP) SPRING 1995

SURVEY APPROVAL AUTHORITY: U.S. ARMY RESEARCH INSTITUTE FOR THE BEHAVIORAL AND SOCIAL SCIENCES SURVEY CONTROL NUMBER: PERI-AO-95-16 RCS: MILPC-3

## SAMPLE SURVEY OF MILITARY PERSONNEL



**SPRING 1995** 

\* U.S. GOVERNMENT PRINTING OFFICE:1995-386-702/00029

The first Army-wide sample survey
of soldiers was conducted in December, 1943.
Since then the survey has been conducted regularly,
first as the Personnel Survey of the Army,
and since 1958 as the Sample Survey of Military Personnel (SSMP).

SSMP collects information on a wide range of issues important to the Army, soldiers, and their dependent family members. Army agencies and commands request the questions which are included in the SSMP. The results of the survey are used by Army policymakers to develop plans, assess policies, and evaluate program operations and outcomes.

### NOTICE

- 1. READ CAREFULLY EACH QUESTION AND ALL THE POSSIBLE ANSWERS before selecting your answer.
- 2. DO NOT FOLD, TEAR, CUT, TRIM, STAPLE OR TAPE CLOSED, OR PLACE A LABEL ON THE QUESTIONNAIRE.
- 3. **THE SURVEY IS ANONYMOUS**. Your responses are anonymous because you do not provide your name, social security number, or information by which you can be identified. Only persons involved in collecting or preparing the information for analysis will have access to completed survey questionnaires. Only group statistics will be reported.
- 4. YOUR PARTICIPATION IS NEEDED. The Army needs information from you in order to make informed decisions. Your participation in the survey is voluntary. Failure to respond to any question will not result in any penalty. However, your participation is encouraged so that the data will be complete and representative of all soldiers.
- 5. **USE THE RETURN ENVELOPE**. After you have completed the survey, please place the questionnaire in the envelope provided, seal the envelope, and return it. If the survey has been distributed locally, give it to your local point-of-contact. The envelope is provided to help protect your privacy.

## Prepared by:

ARMY PERSONNEL SURVEY OFFICE
U.S. Army Research Institute
for the Behavioral and Social Sciences
ATTN: PERI-RZD
5001 Eisenhower Avenue
Alexandria, VA 22333-5600

TELEPHONE: Commercial (703) 617-7801 DSN 667-7801

E-MAIL: APSO@ALEXANDRIA-EMH2.ARMY.MIL

PLEASE DO NOT WRITE IN THIS AREA

02568



## DEPARTMENT OF THE ARMY OFFICE OF THE DEPUTY CHIEF OF STAFF FOR PERSONNEL WASHINGTON, DC 20310-0300



REPLY TO ATTENTION OF

DAPE-ZA (600-46a)

MEMORANDUM FOR SURVEY PARTICIPANTS

SUBJECT: Spring 1995 Sample Survey of Military Personnel

- 1. The enclosed survey gives you an opportunity to express your views about our Army: where we are and where we need to go. We are particularly interested in how satisfied you are with your current job and your Army career. The results will be used by senior leadership to assess current and planned Army services, policies, and programs.
- 2. Your responses, combined with those of a sample of soldiers throughout the Army, provide important information for shaping the Army's future. Your careful attention to each survey question is essential. Your answers will not be tracked back to you as an individual.

3. Your time and cooperation in completing and returning the survey are personally appreciated.

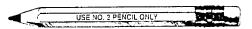
Encl

THEODORE G. STROUR Lieutenant General, GS Deputy Chief of Staff for Personnel

## **MARKING INSTRUCTIO**

### **GENERAL INSTRUCTIONS**

Please use a No. 2 pencil.



- Make heavy black marks that fill the circle for your answer.
- Please do not make stray marks of any kind.

INCORRECT MARKS

CORRECT MARK





### Marking all that apply

Sometimes you will be asked to "MARK ALL THAT APPLY". When this instruction appears, you may mark more than one answer.

### **EXAMPLE:**

Were you deployed/relocated to serve in the following locations during the time periods indicated? MARK ALL THAT APPLY.

- O Does not apply; I was not deployed/relocatedto serve in any of these.
- O Vietnam (March 1962-January 1973)
- O Grenada (October 1983-November 1983)
- O Panama (December 1989-January 1990)
- Southwest Asia (August 1990-April 1991)
- O Somalia (December 1992-March 1994)
- Macedonia (July 1993–present)
- O Haiti (September 1994-present)

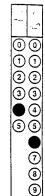
### Marking numbers

Sometimes you will be asked to give numbers for your answer by filling in a grid. If you are asked to give numbers, please record the numbers in the boxes above the grid, then fill in the circles of the grid as shown below.

### **EXAMPLE:**

Which ONE of the 53 items on this page made you FIRST THINK about leaving the Army?

My reason is not listed. (Please list on page 27.)



## Selecting only one response

Sometimes you will be asked to mark one response from a list of possible items.

### **EXAMPLE:**

Which ONE of the following describes your current active duty Army career intentions? MARK ONE.

- O PROBABLY stay in until retirement
- O DEFINITELY stay in until retirement
- O PROBABLY stay in beyond my present obligation, but not necessarily to retirement
- DEFINITELY stay in beyond my present obligation, but not necessarily to retirement
- O PROBABLY leave upon completion of my present obligation
- O DEFINITELY leave upon completion of my present obligation

## Using a common scale for more than one question

Sometimes you will be asked to "MARK A RESPONSE FOR EACH" to answer a number of different questions.

### **EXAMPLE:**

Do you agree or disagree with the following? MARK A RESPONSE FOR EACH.

Strongly disagree Disagree Neither agree nor disagree Agree Strongly agree

I believe that the Army leadership will make the best decisions to maintain a quality Army.

The Army will protect my benefits and retirement. Senior Army leaders are aware of the frustration and anxieties that accompany the possible loss of one's job or career.

## CAREER MATTERS

			Dia			i I,
	Najahan agras n	or dic		agree	}	
4	Neither agree n			; ]		
1.	Do you agree or disagree with the following?  MARK A RESPONSE FOR EACH.  Strongly agree	Agree	]			
	WARK A RESPONSE FOR EACH.	1				,
	I believe that the Army leadership will make the best decisions to maintain a quality Army.	0	0	0	0	0
	The Army will protect my benefits and retirement.	0	0	0	0	0
	Senior Army leaders are aware of the frustration and anxieties that accompany the possible loss of one's job or career.	0	0	0	0	0
		88110	h laga	conc	ornod	1
				erned		
	Neither more nor less				Ì	
2	Are you more or less concerned about these More conc			j		
۷.	things today than you were a year ago?  Much more concerned					1
	things today than you were a year age.					
	Your long-term opportunities in the Army	0	0	0	0	
	The kind of work you will go into when you leave the Army	0	0	0	0	0
	Whether you would be able to get a civilian job quickly if you had to	0	0	0	0	0
	The financial burden on you and your family should you have to leave the Army unexpectedly	0	0	0	0	
			No	t appli	icable	
			Don't	know	1	
	De		Don't ly not	know		
	Probab	efinite	ly not			
3.	Probab	efinite ly not	ly not			1
	Probab	efinite ly not	ly not			1
	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes	efinite ly not	ly not		0	0
	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule?	efinite ly not	ly not		000	000
	As the Army becomes smaller, do you  Think that you will be  Definitely yes  allowed to stay in the Army beyond your current enlistment/obligation?	efinite ly not	ly not	000	000	000
	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?	efinite ly not	ly not		000 00	000 00
	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?	o o	0 0 0	000 00	000 00	000 00
	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?	o o o	O O O O O O	000 00		000 00
	As the Army becomes smaller, do you think that you will be Definitely yes  allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?  targeted to leave the Army involuntarily? offered an early out?	efinite ly not	O O O O O O O O O O O O O O O O O O O	Conc		000 00
4.	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement? Cargeted to leave the Army involuntarily? Offered an early out?	Extra Very	emely concerned	Conc		000 00
4.	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement? Cargeted to leave the Army involuntarily? Offered an early out? Based on what you have read or heard about the Army's force reduction plans, how Slightly concerns.	Extr. Very	emely concerned	Conc		000 00
4.	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement? Cargeted to leave the Army involuntarily? Offered an early out?	Extr. Very	emely concerned	Conc		000 00
4.	As the Army becomes smaller, do you think that you will be Definitely yes  allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?  targeted to leave the Army involuntarily? offered an early out?  Based on what you have read or heard about the Army's force reduction plans, how Slightly conconcerned are you about the following?  Not at all concerned	Extr. Very	emely conc	O O O conc erned	OOO	000 00
4.	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes  allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?  targeted to leave the Army involuntarily? offered an early out?  Based on what you have read or heard about the Army's force reduction plans, how Slightly concerned are you about the following?  Changing Army policies on downsizing	Extr. Very concerned	emely conc	O O O conc erned	OOO	000 00
4.	As the Army becomes smaller, do you think that you will be Definitely yes  allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?  targeted to leave the Army involuntarily? offered an early out?  Based on what you have read or heard about the Army's force reduction plans, how Slightly conconcerned are you about the following?  Changing Army policies on downsizing Limited exchange, commissary, and medical benefits following separation	Extr. Very	emely conc	O O O conc erned	OOO	0
4.	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes  allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?  targeted to leave the Army involuntarily? offered an early out?  Based on what you have read or heard about the Army's force reduction plans, how Slightly concerned are you about the following?  Changing Army policies on downsizing	Extra Very concerned	emely conc	Conc	000 00 erned	00
4.	As the Army becomes smaller, do you Probably yes think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement? Otto targeted to leave the Army involuntarily? Offered an early out?  Based on what you have read or heard about the Army's force reduction plans, how concerned are you about the following? Not at all concerned Changing Army policies on downsizing Limited exchange, commissary, and medical benefits following separation Employment assistance following separation	Extra Very concerned	emely conc	OOO OO conc	000 00 erned	00
4.	As the Army becomes smaller, do you think that you will be Definitely yes allowed to stay in the Army beyond your current enlistment/obligation? promoted on or ahead of schedule? allowed to serve until eligible for regular retirement?	Extr. Very concerned	emely concerned	OOO OO conc	OOO	0
1.	As the Army becomes smaller, do you think that you will be Definitely yes  allowed to stay in the Army beyond your current enlistment/obligation?  promoted on or ahead of schedule?  allowed to serve until eligible for regular retirement?  targeted to leave the Army involuntarily?  offered an early out?  Based on what you have read or heard about the Army's force reduction plans, how Slightly conconcerned are you about the following?  Changing Army policies on downsizing  Limited exchange, commissary, and medical benefits following separation  Employment assistance following separation  Continued educational benefits after separation	Extr. Very concerned	emely conc	OOO OO conc	000 00 erned	00

5. Based on your Army experience, how s			
	ot applicable		ot applicable
	ssatisfied		ssatisfied
	atisfied	Dissa	atisfied
Satis		Very satisfie	
Very satisfie	<u>d</u>	very satisfie	<del>"</del>
Od. Amount of onioumant from my job		26. Special pay (such as bonuses)	
<ul><li>01. Amount of enjoyment from my job</li><li>02. Level of job fulfillment/challenge</li></ul>		27. Retirement benefits	
03. Use of my skills and training on the job		28. Level of educational benefits	
03. Use of thy skills and training on the job		20. Level of educational contents	
04. Amount of personnel available to do work		29. Job security	
05. Level of competence of co-workers		30. Overseas duty	
06. Control over my job assignments		31. Amount of VHA/COLA	
,, •			
07. Quality of equipment/supplies		32. Living conditions overseas	
08. Amount of equipment/supplies		33. Living conditions stateside	
09. Amount of paperwork		<ol><li>Quality of government housing</li></ol>	
<ol><li>Amount of regulation and discipline</li></ol>		35. Availability of government housing	
11. Number of quick response tasks		36. Number of PCS relocations	
<ol><li>Length of working hours</li></ol>		37. Compensation for PCS moves	
an on the transfer of inho		38. Commissary	
<ul><li>13. Geographic location of jobs</li><li>14. Level of fairness in how my performance</li></ul>		39. Post exchanges (PX)	
is evaluated		40. Youth Services	
15. Promotion/advancement opportunities		40. Todai del vides	
16. Level of recognition for my		41. Recreational services	
accomplishments		42. Quality of military medical care	
17. Assignments to jobs offering		43. Quality of military dental care	
technical/professional development		•	
,		44. Quality of family medical care	
18. Opportunity to select a job, training, or		45. Availability of family medical care	
station of my choice		46. Quality of family dental care	
19. Access to education/training			
20. Assignment to leadership jobs		47. Availability of family dental care	
		48. Amount of time separated from family	
21. Quality of leadership at your place of duty		49. Spouse career/work opportunities	
22. Amount of respect from superiors			
23. Level of competence of supervisors	0000 4	50. Dependent schools (DODDS)	
		51. Quality of Army family programs	
24. Amount of pay (basic)		<ul><li>52. Availability of Army family programs</li><li>53. Overall quality of Army life</li></ul>	
25. Fairness of married vs. single pay		• •	
(Continue with Item 26 in the co	<u> </u>		
Are you leaving or thinking abou	ut leaving the A	rmy before retirement?	
O Yes			
O No → GO TO QUESTIO	N 8 ON PAGE 7.		
( )			
<b>→</b>			
6. Which ONE of the 53 items on this	00	7. Which ONE of the 53 items on t	his   @ @
page made you <i>FIRST THINK</i> about	00	page is your <u>MOST IMPORTAN</u>	
leaving the Army?	22	reason for leaving or thinking	22
	33	about leaving?	33
	<b>9 9</b>		<b>40</b>
	(S) (S)	_	<b>3 9</b>
		My reason is not listed.	
(Please list on page 27.)	0	(Please list on page 27.)	
	(3)		(a) (b) (c) (d) (d)
	9 SBBING 100	OF COMP	
	SPRING 199	90 00IVIP	

8. Which ONE of the following describes your current active duty Army career intentions?  MARK ONE.  O PROBABLY stay in until retirement O DEFINITELY stay in until retirement O PROBABLY stay in beyond my present obligation, but	The Army defines direct ground combat as engaging an enemy on the ground with individual or crew served weapons, while being exposed to hostile fire and to a high probability of direct physical contact with the hostile force's personnel.
not necessarily to retirement  DEFINITELY stay in beyond my present obligation, but not necessarily to retirement PROBABLY leave upon completion of my present obligation DEFINITELY leave upon completion of my present obligation  Have your career plans changed as a result of the planned downsizing of the Army?	<ul> <li>13. Would you volunteer for assignment in a direct combat specialty, if given the opportunity?</li> <li>○ Does not apply; I am already assigned to a direct combat specialty.</li> <li>○ Definitely yes</li> <li>○ Probably yes</li> <li>○ Undecided</li> <li>○ Probably not</li> </ul>
<ul> <li>Yes, I will definitely leave the Army sooner than I had planned.</li> <li>Yes, I am now thinking about leaving the Army sooner than I had planned.</li> </ul>	Operations Other Than War include
No, my plans have not changed.	peace-keeping/peace-making, humanitarian relief, drug interdiction, etc.
<ul> <li>10. I would recommend that others pursue an active duty career in the Army. <ul> <li>Strongly agree</li> <li>Agree</li> <li>Neither agree nor disagree</li> <li>Disagree</li> <li>Strongly disagree</li> </ul> </li> <li>11. If a male asked your advice about joining the Army, would you recommend that he <ul> <li>join the Army?</li> <li>join another military service?</li> <li>not join a military service?</li> </ul> </li> <li>12. If a female asked your advice about joining the Army, would you recommend that she <ul> <li>join the Army?</li> <li>join another military service?</li> <li>not join a military service?</li> <li>not join a military service?</li> </ul> </li> </ul>	<ul> <li>14. Would you volunteer for an Operations Other Than War assignment, if given the opportunity?  <ul> <li>Definitely yes</li> <li>Probably yes</li> <li>Undecided</li> <li>Probably not</li> <li>Definitely not</li> </ul> </li> <li>BASE REALIGNMENT AND CLOSURE (BRAC)</li> <li>15. Has your current installation been identified for closure or realignment under the BRAC process?  <ul> <li>Yes</li> <li>No</li> <li>Don't know</li> </ul> </li> <li>16. Were you part of a unit that has been deactivated</li> </ul>
	<ul> <li>16. Were you part of a unit that has been deactivated or is your current unit scheduled to be deactivated? MARK ONE.</li> <li>Yes, has been deactivated</li> <li>Yes, is in the process of deactivating</li> <li>Yes, is scheduled to deactivate</li> <li>No</li> <li>Not sure</li> </ul>

Ц	MEAWAY, DEPLOYMENTS
17.	During the last 12 months, how many weeks have you been away from your duty station for your military duties (including deployments, assignments, training, TDY)?  Not been away at all Less than 1 week
	NUMBER OF WEEKS AWAY
18.	Were you deployed/relocated to serve in the following locations during the time periods indicated? MARK ALL THAT APPLY.  Does not apply; I was not deployed/relocated to serve in any of these.  Vietnam (March 1962–January 1973)  Grenada (October 1983–November 1983)  Panama (December 1989–January 1990)  Southwest Asia (August 1990–April 1991)  Somalia (December 1992–March 1994)  Macedonia (July 1993–present)  Haiti (September 1994–present)
19.	If your unit were notified TODAY that it would deploy in 2 weeks, would any of the following make it difficult/impossible for you to deploy with your unit? MARK ALL THAT APPLY.  O Does not apply; my unit would not be deployed.  Does not apply; I would have no difficulty deploying.
l we	Old have difficulty deploying because  I am pregnant.  I am a single parent.  I am a single parent.  I have no Family Care Plan (FCP).  I have an FCP but don't think it will work.  I have a medical condition that prevents deployment.  I have a physical profile that prevents deployment.  I have other family obligations that prevent deployment.  I am attending civilian school.

OI am attending military school. Oother reason (Please list on page 27.)

20. What level of conflict/stress are/were you experiencing... MARK ONE FOR EACH.

Does not apply							
	Extremely high						
	\	er!	y h	igh			
		Н	igh	1			
Mo	der	ate					
Sli	ght		Ì				
None	2						
now in your military job? now in your family/personal life?	00	00	00	00	00	00	0
a year ago in your military job? a year ago in your family/personal life?	0 0	0 0	0	0	0	0	0

	PREGN	ANCY
21.	Are you (or is your spous O Does not apply; I am a sin	
L	→ GO TO QUESTIC	N 23 ON PAGE 9.
	Yes  No, but plan to be within o  No, but maybe in the future  No, and do not plan to be	
22.A.	During the last 12 month spouse) given birth to a o	
22.B.	Did you (or your spouse) of the following during p childbirth? MARK ALL TI	regnancy or <u>following</u>
	During pregnancy  Receiving medical care  Performing garrison duties  Performing field/deployment duties	Following childbirth  Receiving medical care  Performing garrison duties  Performing field/deployment duties
	O Insufficient leave time	O Returning to fitness/weight

standards O Insufficient leave time

Other difficulty

(Please list on page 27.)

Other difficulty

(Please list on page 27.)

## FAMILY MATTERS 23. What is your current marital status? Married for the first time Remarried, was divorced or widowed O Legally separated or filing for divorce O Divorced O Single and never married ○ Widowed 24. Are you now engaged or significantly involved in a relationship with someone? In other words, is there an important girlfriend/boyfriend in your life right now? O Does not apply; I am currently married. Yes O No ➤ GO TO QUESTION 29 AT THE RIGHT. 25. Where is your spouse currently living? O Does not apply; I am single, divorced or widowed. O With me at my current CONUS location O With me at my current OCONUS location O Not with me and within the 48 continental U.S. O Not with me and outside the 48 continental U.S. 26. Is your spouse/girlfriend/boyfriend currently serving on active duty in the U.S. Armed Forces? O No Yes, on active duty in the Army O Yes, on active duty in the Air Force O Yes, on active duty in the Navy Yes, on active duty in the Marine Corps O Yes, on active duty in the Coast Guard 27. Is your civilian spouse/girlfriend/boyfriend currently working in a civilian job (including a job with the U.S. Army/Department of Defense)? MARK ONE. O Does not apply; my spouse/girlfriend/boyfriend is on active duty. Yes, full-time O Yes, part-time O No, but is currently looking for work O No, not looking for work but would like to work O No, does not want to work now

28. How supportive is your spouse/girlfriend/boyfriend

of your making a career of the Army?

Very supportiveFairly supportiveMixed or neutralFairly unsupportiveVery unsupportive

## TIME APART, TRAINING

29.	Are you currently O married?
_	<ul><li>a single parent (child(ren) living with you)?</li><li>single with no children (or none living with you)?</li></ul>
Ĺ	GO TO QUESTION 38 IN THE RIGHT HAND COLUMN ON PAGE 10 ("ABSENCE FROM WORK").
30.	During the last 12 months, how many weeks have you and your spouse/child(ren) been apart/you been away from home because of your military duties (including deployments and assignments, training, TDY, etc.)?  Not been away at all Less than 1 week
	NUMBER OF WEEKS APART  0 0 1 2 2 3 3 4 4 5 6 7 8 9
31.	In general, how well has your family adjusted to

31. In general, how well has your family adjusted to the demands of being an "Army family"?

MARK ONE.

MARK	)INC							
Extremely Well		Neither			Extremely Ba			
	1	(2)	(3)	<b>(4)</b>	(5)	<b>6</b>	7	

## DEPENDENT CHILDREN

DELENOLITI	
Dependent children are UNMARRIED children, including adopted children or stepchildren, who:	37. What is the MOST IMPORTANT reason why you do NOT USE Army-sponsored child care services? MARK ONLY ONE.
<ul> <li>* Are not yet 21 years old; OR</li> <li>* Attend college and are not yet 23 years old; OR</li> <li>* Are of any age and have a mental or physical handicap</li> <li>AND WHO are legally dependent on you for over half their support.</li> </ul>	<ul> <li>Does not apply; I/we are using Army child care services.</li> <li>My spouse cares for our child(ren).</li> <li>My child(ren) is too old.</li> <li>Army-sponsored care is not available at my location.</li> <li>Waiting list is too long.</li> <li>Costs too much.</li> <li>Hours of operation do not meet my needs.</li> </ul>
32. As defined above, how many dependent children do you have?  None	<ul><li>Location is not convenient.</li><li>Staff are not adequately trained.</li><li>Lack facilities or services for my handicapped/exceptional</li></ul>
→ GO TO QUESTION 38 AT THE RIGHT.  One	child.  Other (Please list on page 27.)
<ul><li>○ Two</li><li>○ Three or more</li></ul>	ABSENCE FROM WORK
<ul> <li>33. How many of your dependent children are now living with you?</li> <li>None</li> <li>One</li> <li>Two</li> <li>Three or more</li> </ul>	38. During the last 12 months, have you been absent from your regular work assignment for a period of at least 2 consecutive weeks for any of the following reasons?  MARK ALL THAT APPLY.  1 have NOT been absent from my work assignment for
34. Do you have a dependent child living with you who is 12 years old or younger?  ○ Yes ○ No ■ GO TO QUESTION 38 AT THE RIGHT.	2 or more consecutive weeks.  GO TO QUESTION 41 ON PAGE 11.  You were on a profile due to injury.  Pregnancy (you or your spouse).  Childbirth (you or your spouse).  You were ill (not related to pregnancy).  A family member was ill (not related to pregnancy).
35. During the last 3 months, have <u>you</u> lost time from your military duties because you were unable to find child care? MARK ONE.	<ul> <li>You were away at school.</li> <li>I have been absent for 2 or more weeks <u>but not for any</u> <u>of the reasons listed above.</u></li> </ul>
<ul> <li>Does not apply; I do not use child care services.</li> <li>No</li> <li>Yes, one time</li> <li>Yes, two times</li> <li>Yes, three times</li> <li>Yes, four times</li> <li>Yes, five or more times</li> </ul>	<ul> <li>39. Do you think your absence had a negative impact on your immediate work group (those personnel with whom you spend the majority of your duty hours)?</li> <li>Yes</li> <li>No</li> <li>Don't know; I haven't returned to work yet.</li> </ul>
36. During the last 3 months, has <u>your spouse</u> lost time from paid or volunteer work because you were unable to find child care? MARK ONE.	40. How did the following individuals treat you before and after your absence?
<ul> <li>Does not apply; I/we do not use child care services.</li> <li>Does not apply; I am not married.</li> <li>Does not apply; my spouse does not work for pay or do volunteer work.</li> <li>No</li> <li>Yes, one time</li> <li>Yes, two times</li> <li>Yes, four times</li> <li>Yes, four times</li> </ul>	Before Absence  Very well  OK  Poorly  Supervisors Peers Subordinates  After Absence  Still absent  Very well  OK  Poorly  Poorly  OOO  OOO  OOO  OOO  OOO  OOO  OOO

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Yes, five or more times

## MORALE, WELFARE AND RECREATION (MWR) PROGRAMS

41. Below is a list of some morale, welfare and recreation (MWR) programs, activities, and services available at most Army installations. FIRST, indicate whether you have used the program within the last 2 years. THEN (regardless of your use or their availability at your current installation), select the 7 categories you feel are MOST important in enhancing the quality of Army life.

		MOST IPORTANT
PROGRAM CATEGORIES	During Last 2 Years	MARK ONLY 7
Information, Ticket and Registration Travel Agency Services Library Services	000	000
Bowling (including pro shop & snack bar) Recreation Equipment Rental Marine Services (e.g., boating, sailing,	0	00
private berthing)	0	0
Outdoor Recreation Areas (e.g., camping fishing, hunting, picnic, and beach) Golf (including pro shop & snack bar) Arts and Crafts Programs	000	000
Automotive Shop  Music and Theater Programs  Youth Services Program (e.g., before/after)	O er	00
school, sports, day camps, and center/teen activities)		0
Community Recreation Centers/Special Events (other than youth) Child Development Services (e.g.,	0	0
centers, family home care, informatio and referral services)	n O	0
Food Catering/Banquet Services (provided by Army club(s))	0	0
Full Club Dining and Beverage Services Club Entertainment Services Club Beverage Lounge	000	000
Gymnasium/Playing Courts/Fields (e.g., basketball, volleyball, racquetball, softball, soccer, football) Local Intramural Sports	00	00
Sports Above the Intramural Level (e.g., area, conference, All Army)	00	00
Swimming Pools  Fitness Center (e.g., strength training machines, aerobic machines, free	O	

weights)

## HOUSING

42. Where do you currently live? O Barracks/BEQ/BOQ at a military facility On-post family housing Off-post military/government housing (leased) Ocivilian housing (rental) A home that I own 43. If costs were the same for on-post military or off-post civilian housing, where would you prefer to live? On-post military housing Off-post civilian housing 44. How important was each of the following in determining your answer to Question 43 above? MARK A RESPONSE FOR EACH. Not at all important Slightly important Moderately important Very important **Extremely important** Location Privacy Security Condition of housing Access to educational facilities Access to recreational facilities 45. How would you rate your current housing on the following? MARK A RESPONSE FOR EACH. O Does not apply; I own my own home. ➡ GO TO QUESTION 46 ON THE NEXT PAGE. Not applicable Excellent Very good Good Fair Poor 0 Condition Size of quarters Privacy Opportunity to personalize living space Furnishings/decor Household appliances Handicap accessibility/ adaptability

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Bathroom facilities Adequate parking space

## YOUR CURRENT DUTY ASSIGNMENT

<ul> <li>46. My current immediate supervisor is</li> <li>○ a civilian employee.</li> <li>○ a commissioned officer.</li> </ul>	Consider your "immediate work group" to be those personnel with whom you spend the majority of your duty hours.
a warrant officer.	52. My current immediate work group is
a noncommissioned officer.	all soldiers.
<u> </u>	more soldiers than civilians.
47. My current immediate supervisor is	about half soldiers and half civilians.
male.	more civilians than soldiers.
of female.	all civilians (I am the only soldier).
48. My current immediate supervisor is	53. My current immediate work group is
white.	all males.
O black.	more males than females.
another racial/ethnic minority.	about half males and half females.
O another facial/ethnic minority.	more females than males.
49. In terms of work habits and on-the-job	all females.
behavior, my immediate supervisor sets the	O all fernales.
right example by his/her actions.	54. My current immediate work group is
Strongly agree	all white.
Agree	O more white than minorities.
○ Neither agree nor disagree	about half white and half minorities.
O Disagree	O more minorities than whites.
Strongly disagree	all minorities.
Constraint along to	
50. How much respect do you have for your	55. In general, how do you feel about the other
immediate supervisor?	soldiers in your current immediate work group?
O Very great amount	O Does not apply; I do not currently work with other
○ Great amount	soldiers.
Moderate amount	O No basis to judge; this is my first assignment.
○ Slight amount	Best I've worked with so far
○ None at all	O Better than most I've worked with
	About the same
	O Worse than most I've worked with
51. If you had to give your <u>immediate supervisor</u>	O Worst I've ever worked with
grades on his/her performance, what would those	and the state of t
grades be for the following?	56. In general, how do you feel about the civilians in your current immediate work group?
Excellent	O Does not apply; I do not currently work with civilians.
Very good	O No basis to judge; this is my first assignment.
Good	O Best I've worked with so far
Fair	O Better than most I've worked with
Poor	O About the same
	O Worse than most I've worked with
	O Worst I've ever worked with
Handling the technical-skills	9
parts of the job	57. Does your current work group work together as
	team?
Handling the people-skills parts of	O Does not apply; I have not had enough experience
the job (such as understanding	with this work group to judge.
human nature/what makes people	O No
"tick," respecting the dignity of	Yes, and I feel like I belong to the team.
soldiers, demonstrating concern	O Yes, but I don't feel like I belong to the team.
for the well-being of soldiers)	-

Overall performance as a supervisor

58.	How helpful will your current duty assignment be for your military career?	PROMOTIONS
	O Does not apply; I am leaving/retiring.	
	Extremely helpful	65. How many years has it been since you received
	Very helpful	your current rank?
	Moderately helpful	Less than 1 year
	Slightly helpful	YEARS
	Not at all helpful	· -· ·· · · ·
	O Not at an noipidi	1 2 3 4 5 6 7 8 9+
59.	About how long have you been in your	
	current duty assignment?	66. How confident are you that you will get the
	O-3 months	training/developmental courses you need to be
	O 4–6 months	competitive for promotion?
	7–12 months	O Does not apply; I have had the courses I need
	① 13–18 months	to be competitive for promotion.
	19–24 months	O Does not apply; I am leaving/retiring.
	More than 2 years	Extremely confident
	,	O Very confident
60.	On the average, about how many hours do	Moderately confident
	you work in a TYPICAL/AVERAGE duty day?	Not very confident
	HOURS	Not at all confident
	8 9 10 11 12 13 14 15 16+	
	0 0 0 0 0 0 0 0	67. How confident are you that you will get the
		developmental <u>assignments</u> you need to be
61.	How often at the end of the work day do you	competitive for promotion?
	feel you've accomplished something really	ODoes not apply; I have had the assignments I
	worthwhile?	need to be competitive for promotion.
	All of the time	ODoes not apply; I am leaving/retiring.
	Most of the time	Extremely confident
	O About half of the time	O Very confident
	O Some of the time	Moderately confident
	O None of the time	Not very confident
	a	O Not at all confident
62.	Compared to previous Army duty assignments, how much stress has your current assignment	68. At your current rank, how fair are the
	placed on family relationships?	selections for
	O Does not apply; this is my first assignment.	
	O Does not apply; I don't have a family.	Extremely fair
	Most stress to date	Very fair
•	More stress than most assignments	Moderately fair
	O About average	Not very fair
	C Less stress than most assignments	Not at all fair
	C Least stress to date	
		training/developmental courses?
63.	Overall, how satisfied are you with your	developmental assignments?
	current duty assignment?	promotion? <u>OOOOO</u>
	O Very satisfied	CO. If in the Americ how likely in it that
	O Satisfied	69. If you remain in the Army, how likely is it that
	Neither satisfied nor dissatisfied	you will be promoted in the future?
	O Dissatisfied	O Does not apply; I am a Sergeant Major or
	Overy dissatisfied	Command Sergeant Major.  O Does not apply; I will leave/retire before I am
61	Compared to previous Army duty assignments,	eligible again.
<del>∪ 1</del> .	how would you rate your job satisfaction with	Extremely likely
	your current assignment?	Somewhat likely
		C Comornia incry
	•	
	O Does not apply; this is my first assignment.	O Not sure
	O Does not apply; this is my first assignment.  Most satisfying to date	<ul><li>○ Not sure</li><li>○ Somewhat unlikely</li></ul>
	<ul><li>Does not apply; this is my first assignment.</li><li>Most satisfying to date</li><li>More satisfying than most of my assignments</li></ul>	O Not sure
	<ul> <li>Does not apply; this is my first assignment.</li> <li>Most satisfying to date</li> <li>More satisfying than most of my assignments</li> <li>About the same</li> </ul>	<ul><li>○ Not sure</li><li>○ Somewhat unlikely</li></ul>
	<ul><li>Does not apply; this is my first assignment.</li><li>Most satisfying to date</li><li>More satisfying than most of my assignments</li></ul>	<ul><li>○ Not sure</li><li>○ Somewhat unlikely</li></ul>

## YOUR CAREER FIELD

	Are you currently working in your primary Career Management Field (CMF) (enlisted and warrant officers) or Basic Branch (officers)?  Yes No  Overall, how would you rate the chances for promotion within your primary CMF or Basic Branch?		Overall, how satisfied are you work you do in your primary Cl Branch?  Overy satisfied Satisfied Neither satisfied nor dissatisfied Dissatisfied Very dissatisfied	MF or Basic
	<ul> <li>Much better than others</li> <li>A little better than others</li> <li>About the same as others</li> <li>A little worse than others</li> <li>Much worse than others</li> <li>Don't know</li> </ul>		If you could change your prima Basic Branch, would you?  Definitely would Probably would Not sure Probably would not Definitely would not	iry Civil- Or your
	(Continue with Question 72 in the column at the right	.)		
	SATISFACTION W		H THE ARMY	
74.	How much do you agree or disagree with the following statements?		Neither agree no	Agree
	Most of the soldiers I know are proud to be in the Army. I am proud to tell others that I am in the Army. I have been taught valuable job skills in the Army that I can use	later	in civilian jobs.	00000
	I would accept almost any job assignment to stay in the Army.  I have been taught valuable personal characteristics/attitudes the I would leave the Army tomorrow if I could find a good civilian job.		an use later in civilian jobs.	00000
	The American public has a great deal of respect for Army soldie If I had it to do over again, I would <u>not</u> join the Army.	rs.		
75.	How easy do you think it would be for you to find a ci  Very easy  Somewhat easy  Somewhat difficult  Very difficult  Don't know	vilia	n job with the same or better pa	y and benefits?
76.	Overall, how satisfied are you with your Army career?  Very satisfied  Satisfied  Neither satisfied nor dissatisfied  Dissatisfied  Very dissatisfied	?		

\_\_\_

## **ARMY EXPERIENCES**

If y Qu	ou do not have any soldiers of the opposite sex in your current unit, fill in the circle below and go to estion 82 at the top of page 16.
	There are no soldiers of the opposite sex in my current unit.
L	GO TO QUESTION 82 AT THE TOP OF PAGE 16.
77	<ul> <li>In your unit, do you think that male and female soldiers are expected to achieve to the same standards (excluding physical training (PT) requirements)? MARK ONE.</li> <li>Male soldiers are expected to achieve much more.</li> <li>Male soldiers are expected to achieve slightly more.</li> <li>Both are expected to achieve to the same degree.</li> <li>Female soldiers are expected to achieve slightly more.</li> <li>Female soldiers are expected to achieve much more.</li> <li>Not enough experience to say.</li> </ul>
78	If your unit, do you think that male and female soldiers work as hard in performing their assigned tasks MARK ONE.  Male soldiers work much harder.  Male soldiers work slightly harder.  Male and female soldiers work equally hard.  Female soldiers work slightly harder.  Female soldiers work much harder.  Not enough experience to say.
79.	In your unit, do you think that female and male soldiers perform equally well in their assigned tasks?  MARK ONE.  Female soldiers nearly always perform better.  Female soldiers usually perform better.  Female and male soldiers perform equally well.  Male soldiers usually perform better.  Male soldiers nearly always perform better.  Not enough experience to say.
80.	Does your supervisor equally encourage female and male soldiers to succeed? MARK ONE.  Female soldiers are encouraged much more.  Female soldiers are encouraged slightly more.  Female and male soldiers are equally encouraged to succeed.  Male soldiers are encouraged slightly more.  Male soldiers are encouraged much more.  Not enough experience to say.
81.	In your unit, how well do you think male and female soldiers work together as a team? MARK ONE.  Soldiers of the same sex work much better together.  Soldiers of the same sex work slightly better together.  All soldiers work well together, regardless of their sex.  Soldiers of the opposite sex work slightly better together.  Soldiers of the opposite sex work much better together.  Not enough experience to say.

82. How much do you agree or disagree with the following statements?  Females are just as able as males to meet the physical demar Having both genders in a unit would improve the work atmospilit would be more difficult to take orders from someone of the ordering males and females in a unit would have a negative influence.	pposite sex (gender).  uence on group cohesion/cooperation.
83. How much do you agree or disagree with the following?  Does not apply; I had/have one.  Strongly disagree  Disagree  Neither agree nor disagree  Agree  Strongly agree	Answer the following questions based on the career development relationship that you consider to have had the MOST SIGNIFICANT positive impact on your career development.  86. How was the relationship first established?  MARK ONE.  O I initiated the relationship.  O The other person initiated the relationship.  O The relationship was arranged by a third party.
Mentoring can help advance your career.  I would have liked to have had a mentor earlier in my career.  I would like to have a mentor now but don't know how to get one.  Think about the professional relationships you may have had with other individuals during your Army career that resulted in career development	87. Was the person you had the relationship with.  YES  of a different gender than you?  of a different race than you?  of a different ethnic group or national  origin than you?  the same grade level as you?  a higher grade level than you?
<ul> <li>and/or advancement for you.</li> <li>84. How many of these career development relationships have you had since becoming an Army soldier?  One  GO TO QUESTION 89 AT THE TOP OF PAGE 17.</li> <li># OF CAREER DEVELOPMENT RELATIONSHIPS</li> </ul>	a commissioned officer?  a warrant officer?  a noncommissioned officer (NCO)?  an Army civilian?  from outside the Army?  other (Please list on page 27.)
1 2 3 4 5 6 7 8 9+	you think it will be) for your career development (i.e., assignments/promotions)?  Extremely helpful Very helpful Moderately helpful Slightly helpful Not at all helpful

#### LEADER DEVELOPMENT

89. Use the scale below to tell us about your military education.

#### OFFICER COURSES

O Does not apply; I am an enlisted soldier. (See Enlisted Courses below.)

Have not had this o	ou	rse	
Currently assign	ned		
Have completed this course	2	ĺ	
Combined Arms & Services Staff School (CAS³) - non-resident CAS³ - resident	00	00	00
Army Command & General Staff College (CGSC) - non-resident Army CGSC - resident Other Service MEL-4 equivalent - non-resident Other Service MEL-4 equivalent - resident	0000	0000	0000
Army War College - non-resident Army War College - resident Other Service MEL-1 equivalent - non-resident Other Service MEL-1 equivalent - resident	0000	0000	0000

#### **ENLISTED COURSES**

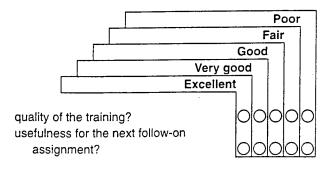
O Does not apply; I am a commissioned officer.

Have not had this o	ou	rse	
Currently assign	ned		
Have completed this course	•		
Primary Leadership Development Course (PLDC) Basic Noncommissioned Officers Course	0	0	0
(BNCOC)	0	0	Ο
Advanced Noncommissioned Officers Course (ANCOC) First Sergeants Course	00	00	00
Sergeants Major Course Command Sergeants Major Course Battle Staff NCO Course	000	000	000

90. In what year did you complete the most recent formal military course you identified above?

ionna	1 11111111	lary	oui s	<del>-</del> you	lucii	ineu	abov
─ ○ I har			leted a	any of	these	course	es.
Prio							
<b></b>	► G0	TO QI	JESTI	ON 93	AT T	HE RIC	GHT.
199	(0)	①	(2)	(3)	<b>(4)</b>	(5)	

91. For that most recent formal military course, how would you rate the . . .

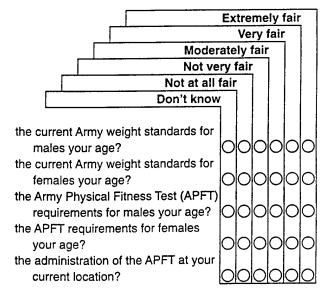


92. For that most recent course, would you say you received it . . .

- O too early in your career?
- at about the right time in your career?
- O too late in your career?

## PHYSICAL FITNESS

93. In your opinion, how fair is/are . . .



94. How much difficulty do you have meeting the current Army weight standards for your age and gender?

- O A great deal of difficulty
- O A moderate amount
- O A slight amount
- O No difficulty at all

95. How much difficulty do you have meeting the current APFT requirements for your age and gender?

- A great deal of difficulty
- O A moderate amount
- O A slight amount
- O No difficulty at all

CHAIN TEACHING
96. Did you receive Chain Teaching Briefing #4    ("Drawdown Update" conducted    August—October 1994)?
<ul> <li>97. How did you receive it? <ul> <li>Unit/workplace briefing</li> <li>Small group briefing</li> <li>Read/reviewed the briefing slides</li> <li>Other method/way (Please list on page 27.)</li> </ul> </li> <li>98. How clear/easy to understand was the</li> </ul>
56. How clean casy to unacrease the tree
Not at all clear  Moderately clear  Very clear  Don't remember
Don Clementaci
overall briefing?
information on voluntary separation options?
information on <u>involuntary</u> separation options?
99. Overall, how helpful was the briefing/material?  Extremely helpful  Very helpful  Moderately helpful  Slightly helpful  Not at all helpful

# YOU AND YOUR UNIT

100.	Do you usually do your daily Army work with the company (or other similar unit) to which you are assigned?  O Yes, I work with my assigned unit.  No, I work someplace else.
101.	For how long have you worked with most (more than half) of the members of your immediate work group?  O-3 months  4-6 months  7-12 months  13-18 months  19-24 months  More than 2 years
102.	Describe how well prepared <u>you</u> are to perform your wartime duties/mission.  O Very well prepared O Well prepared O Moderately prepared O Not well prepared O Not at all prepared
103.	Describe how well prepared your unit is to perform its wartime duties/mission.  Very well prepared  Well prepared  Moderately prepared  Not well prepared  Not at all prepared
104.	How would you rate <u>your</u> current level of morale?  Very high High Moderate Low Very low
105.	How would you rate the current level of morale in your unit?  Very high High Moderate Low Very low
106.	Overall, how would you describe your level of preparation to deploy/relocate (such as for Operation Desert Storm or assisting in Somalia/Haiti)?  O Does not apply; I/my unit would not be deployed/relocated.  O Very well prepared  O Well prepared  O Moderately prepared  O Not well prepared  O Not at all prepared

## YOUR RATINGS FOR OFFICERS AND NCOs

107. Which statement below best describes your ratings of MOST of the members of each of the rank groups listed.

SELECT ONE STATEMENT BELOW FOR EACH RANK GROUP LISTED.

	They are mostly concerned about their own careers.				
	They are concerned about troop welfare, but do not care to any great extent about the mission.				
	They are concerned about the mission but do not care to any great extent about troop welfare.				
	They are concerned about the mission and the welfare of their troops.				
Junior NCOs (SC	GT-SSG)		0	0	0
Senior NCOs (SFC-CSM)		0	0	0	0
Warrant Officers (WO1-CW5)			0		0
Company Grade Officers (2LT-CPT)					0
Field Grade Office	ers (MAJ-COL)	0	<u>o</u>	0	<u>0</u>

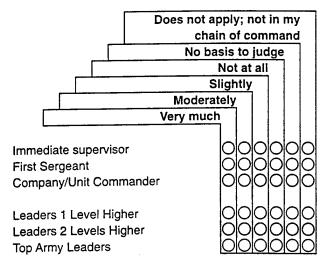
108. Indicate how much you agree or disagree with each of the following statements.

	Does not apply; I do not work with	persons in this ra	nk g	rou	<b>p</b> .
		Strongly di	sagr	ee	
		Disag	gree	$\neg$	
	Neither	agree nor disagre			
		Agree	7		
	S	trongly agree			
<u> </u>					
Field grade officers (MAJ-COL) that I wor	k with care about what happens to their soldiers.			$\bigcirc$	
	••				
Field grade officers (MAJ-COL) that I wor	k with are good leaders.	lolo		$\supset \mid \subset$	
•	_				
Company grade officers (2LT-CPT) that I	work with care about what happens to their soldiers.				
	• •				
Company grade officers (2LT-CPT) that I	work with are good leaders.	lola		$\supset \mid \subset$	
Senior NCOs (SFC-CSM) that I work with	care about what happens to their soldiers.			$\supset \mid \subset$	
			11		
Senior NCOs (SFC-CSM) that I work with	are good leaders.			$\supset \mid C$	
Junior NCOs (SGT-SSG) that I work with	care about what happens to their soldiers.			$\supset \mid \subset$	
		] [			
Junior NCOs (SGT-SSG) that I work with	are good leaders.			$\supset \mid C$	

#### SEXUAL HARASSMENT

113. During the last 12 months, what type of Sexual harassment is a form of sexual discrimination training concerning sexual harassment have that involves deliberate or repeated unwelcome sexual you received? MARK ALL THAT APPLY. advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature (AR 600-20). 109. During the last 30 days, have you observed sexual harassment in your unit/workplace? DO NOT INCLUDE INCIDENTS INVOLVING YOU. O No Yes, 1 time O Yes, 2 times O Yes, 3 times O Yes, 4 or more times 110. During the last 12 months, do you think sexual harassment in your unit has . . . O Increased O Stayed about the same O Decreased O Do not know

111. In your chain of command, to what extent are the following committed to creating a workplace free of sexual harassment?



112.

יכ

	<ul> <li>○ None</li> <li>○ Saw a film/video tape</li> <li>○ Classroom-type lecture</li> <li>○ Discussion</li> <li>○ Other type training (Please list on page 27.)</li> </ul>
114.	During the last 12 months, have YOU been sexually harassed by someone where you work (in the Army)? MARK ONE.  No
<u></u>	GO TO QUESTION 124 ON PAGE 22.
	<ul><li>○ Yes, 1 time</li><li>○ Yes, 2 times</li><li>○ Yes, 3 times</li><li>○ Yes, 4 or more times</li></ul>
115.	Have you been harassed by the same person more than once?  No Yes, 2 times Yes, 3 times Yes, 4 or more times
116.	Who sexually harassed YOU? MOST RECENT INCIDENT. MARK ONE.  An officer  An NCO  An enlisted person (not an NCO)  A civilian employee of the Army  Someone else
117.	Is this person in your chain of command or unit?  No Yes, in my chain of command Yes, another person in my unit
118.	Did you report the incident to your chain of command or other military authority?  MARK ONE.  Yes, but I am not aware of the results.  Yes, and something was done.  Yes, and nothing was done about it.  No, I handled it myself.  No, I didn't think anyone would do anything about it.  No, it was a minor incident and didn't really bother
	me.  No, I was afraid of reprisals from the chain of command.

119	MARK ALL THAT APPLY.  Does not apply; I did report it.  Took care of the problem myself  Didn't want to hurt the person who harassed me (harasser)  Was too embarrassed  Afraid it would hurt my OER/EER  Afraid of other reprisals/punishment  Individual too important  Harasser did it to others, but nothing was done about it  Work more important than incident/behavior of person  Chain of command would fully support the harasser  Thought it would take too long to get action taken  Thought it would take too much time and effort  Others would think I encouraged/welcomed the incident  Thought it would make my work situation unpleasant  Would cause too much stress for me/friends/family  Thought I would be labeled a troublemaker  Other reason (Please list on page 27.)	During the last 12 months, what type(s) of sexual harassment have you experienced at work in the Army? MARK ALL THAT APPLY.  Touching, leaning over, cornering, pinching, or brushing against you of a sexual nature  Sexually suggestive looks, gestures or body language.  Pressure for sexual favors  Rape  Attempted rape  Sexual assault  Letters, telephone calls or materials of a sexual nature  Pressure for dates  Teasing, jokes, remarks or questions of a sexual nature  Whistles, calls, hoots or yells of a sexual nature  Attempts to get your involvement/participation in any other sexual activities  Other sexual harassment (Please list on page 27.)  In what ways did the sexual harassment incident(s) affect you? MARK ALL THAT APPLY.  It did not affect me.
120.	To whom did you report the incident?  MARK ALL THAT APPLY.  Does not apply; I did not report it.  Immediate supervisor  Other person in chain of command  Inspector General (IG)  Criminal Investigation Command (CIDC)  Provost Marshal (MPs)  Judge Advocate General (JAG)  Equal Opportunity Advisor  Chaplain  Medical  Other (Please list on page 27.)	Sought/received medical assistance Sought/received counseling for mental stress Embarrassed because others knew about it Did not want to go back to work Working became unpleasant/hostile for me Went on sick call Took leave Hurt my job performance/mission accomplishment/productivity Made it difficult to continue working in my unit/work group Seriously thought about getting out of the Army Other way (Please list on page 27.)
121.	What actions were taken by the person/agency (identified above) to resolve your complaint?  MARK ALL THAT APPLY.  Does not apply; I did not report it.  None  I do not know what was done.  An inquiry/investigation was conducted.  Harassing individual was counselled.  I was encouraged to drop the complaint.  I was transferred.  Harasser was transferred.  Other (Please list on page 27.)	

## EQUAL OPPORTUNITY

	eq me ge	qual Opportunity refers to the fair, just, and quitable treatment of all soldiers and family embers, regardless of race, color, religion, ender (sex), or national origin.  During the last 12 months, have you been	129.	My race does <u>not</u> influence whether I get a fair deal in my unit.  Strongly agree Agree Neither agree nor disagree Disagree
		subjected to discrimination? MARK ALL THAT APPLY.		Strongly disagree
		○ No ○ Yes, racial	130.	Are your chances for promotion the same as for soldiers of the opposite sex?
		Yes, religious		Yes, the same
i		Yes, gender (sex)		No, better
		Yes, national origin		○ No, worse ○ Do not know
		Yes, other (age, weight, etc.) (Please list on page 27.)		
!		Did you report the incident to your chain of command or other military authority?	131.	Are your chances for promotion the same as for soldiers of <u>other races</u> ?
l		MARK ONE.		Yes, the same No, better
		O Does not apply; I have not been subjected to discrimination in the last 12 months.		No, worse
		Yes, but I am not aware of the results.		O Do not know
		Yes, and something was done.		m
		Yes, and nothing was done about it.	132.	Does your <u>race</u> influence whether you are selected for/serve in developmental or key career
		No, I handled it myself.  No, I didn't think anyone would do anything about it.		assignments?
		No, it was a minor incident and it didn't really bother		No, my race has no influence
		me.		Yes, a positive influence
		No, I was afraid of reprisals from the chain of		Yes, a negative influence
		command.		O Do not know
		During the last 12 months, how often did your chain of command take action on discrimination complaints that were made in your unit?  O Does not apply; there were no discrimination complaints in my unit.  O Does not apply; I do not know of any discrimination complaints in my unit.	133.	Does your gender (sex) influence whether you are selected for/serve in developmental or key career assignments?  No, my gender (sex) has no influence Yes, a positive influence Yes, a negative influence Do not know
i		○ Always	12/	During the last 12 months, have you been
		○ Frequently ○ Seldom	104.	involved in racial conflict in your unit?
		O Never		O No, and I have not seen it happen to others.
! !		How is the equal opportunity climate in your unit?		No, but I have seen it happen to others.  Yes, but I have not seen it happen to others.  Yes, and I have seen it happen to others.
! !		○ Very good ○ Good		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
		Neither good nor poor		
I		OPoor		
ı		O Very poor		
		During the last 12 months, has military justice been administered fairly in your unit?  Yes  No  Don't know		
		<u> </u>		

YOUR BACKGROUND					
Commissioned  2LT  1LT  CPT  MAJ  LTC  COL+	Warrant  WO1  CW2  CW3  CW4  MW4  CW5	Enlisted  PV1  PV2  PFC  CPL/SPC  SGT  SSG  SFC  MSG/1SG  SGM/CSM	Service (AFMS) TIME IN CURRE	rs of Active Federal Military ) have you completed? COUNT ENT TOUR AND TIME IN URS OR SERVICES.  RVICE	
137. What is your caree  COMMISSIONED  BRANCH			INT OFFICERS ONLY MOS	ENLISTED PERSONNEL ONLY MOS	
Acquisition Corps Adjutant General's Air Defense Artiller Armor Army Medical Spec Army Nurse Corps Aviation Chaplain Chemical Civil Affairs Dental Corps Corps of Engineers Field Artillery Finance Corps Infantry Judge Advocate Ge Medical Corps Medical Service Co Military Intelligence Military Police Corp Cordnance Quartermaster Corp Signal Corps Special Forces Transportation Corp Veterinary Corps	cialist Corps eneral's Corps orps ors		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		

to join the Arm  Does not apply Army advertisi Army recruiter Desire to serve Educational be Family suppor Influence of fa	e my country enefits t services mily ends n employment opportunities on in family my own ances	ou 142.	What is the highest level of education you have completed?  Some high school or less, but no diploma, certificate, or GED  High school diploma or GED  From 1 to 2 years of college, but no degree  Associate degree  From 3 to 4 years of college, but no degree  Bachelor's degree  A year or more of graduate credit, but no graduate degree  Master's degree  Doctorate degree  Professional degree, such as MD, DDS, or JD
Security and s		143.	What was your age on your last birthday?
Training in job	skills		
Travel Other (Please	list on page 27.)		AGE
139. Are you male of Male	panic/Spanish origin or ancestry  Mexican American, Chicano ican  panic/Spanish  acial background?  an, Eskimo or Aleut		① ① ① ② ② ② ③ ③ ③ ③ ④ ④ ⑤ ⑤ ⑥ ⑥ ⑥ ⑦ ② ③ ③ ③ ③

b. To which specific type of unit are you assigned?	146. To which major command, agency, or field
ODoes not apply; I am assigned to Corps, MACOM,	operating agency are you assigned?
HQDA, JCS, or DoD office.	○ US Army Europe and Seventh Army (USAREUR)
Adjutant General	○ US Army Pacific (USARPAC)
Air Defense Artillery	O 8th US Army, Korea (EUSA)
Airborne/Air Assault	○ US Army South (USARSO)
○ Armor	○ US Army Materiel Command (AMC)
Aviation	Military Traffic Management Command (MTMC)
○ Chemical	US Army Criminal Investigation Command (CIDC)
O Civil Affairs	○ US Army Forces Command (FORSCOM)
○ Engineer	OUS Army Training and Doctrine Command (TRADO
○ Field Artillery	OUS Army Medical Command (formerly Health
○ Finance	Services Command, HSC)
○ Infantry	OUS Army Information Systems Command (USAISC)
○ Legal	OUS Army Military District of Washington (MDW)
	O Secretary of Defense or Joint Activity (JCS, DIA, and
Military Intelligence	Other Defense Agencies)
	US Army Intelligence and Security Command
○ Ordnance	(INSCOM)
O Quartermaster	○ US Military Academy (USMA)
○ Signal	OUS Army Recruiting Command (USAREC)
O Special Forces or Ranger	US Army Corps of Engineers (COE)
○ Staff: Installation/Garrison	O US Army Special Operations Command (USASOC)
Training, including staff or faculty at Army school	O Army Staff or Field Operating Agencies
○ Transportation	Other
Other	

## **CONTINUE WITH QUESTION 147 ON THE NEXT PAGE**

147. W	/hat is your current duty location or installation?	
C	) Southwest Asia	C Letterkenny Army Depot
C	) Europe	O Fort Lewis
C	) Korea	O Fort McClellan
C	) Japan	O Fort McCoy
C	) Hawaii	O Fort McPherson
C	) Alaska	O Fort Meade
C	) Panama	Military Academy, West Point
Ċ	) Puerto Rico	Military District of Washington
Ċ	Other OCONUS location	O Fort Monmouth
Č	) Aberdeen Proving Ground	O Fort Monroe
Č	Anniston Army Depot	New Cumberland Army Depot
Č	Bayonne Military Ocean Terminal	O Pine Bluff Arsenal
	) Fort Belvoir	O Fort Polk
	Fort Benning	Red River Army Depot
	Fort Bliss	Redstone Arsenal
_	Fort Bragg	O Fort Riley
	Fort Campbell	O Fort Ritchie
	Carlisle Barracks	O Rock Island
	Fort Carson	O Rocky Mountain Arsenal
	Defense Language Institute,	O Fort Rucker
	Foreign Language Center	O Sacramento Army Depot
C	Defense Personnel Support Center	O Seneca Army Depot
	Fort Detrick	O Sharpe Army Depot
	Fort Devens	Sierra Army Depot
Č	) Fort Dix	O Fort Sill
Č	Fort Drum	O Fort Stewart
Č	Dugway Proving Ground	Tobyhanna Army Depot
	Fort Eustis	Tooele Army Depot
Č	) Fitzsimons Army Medical Center	O USA Tank-Auto Command
Ċ	Foreign Science and Technology	O Vint Hill Farms Station
	Center, USA	O Walter Reed Medical Center
	) Fort Gordon	O White Sands Missile Range
Ċ	Fort Benjamin Harrison	O Fort Leonard Wood
Č	) Fort Hood	O Yuma Proving Ground
	Fort Sam Houston	Other CONUS Army installation
	Fort Huachuca	O CONUS, but not at or near a CONUS Army
	Fort Indiantown Gap	installation
Ċ	Fort Irwin	•
Č	Fort Jackson	
Č	Fort Knox	
Č	Fort Leavenworth	
Ċ	Fort Lee	

## **ADDITIONAL COMMENTS**

If you would like to make any comments on the topics of this survey or any other Army topics of concern to you and your family members, please write them in the space below.

If applicable, please indicate the question number to which your comment is related.

### THANK YOU FOR COMPLETING THIS SURVEY!

PLEASE DO NOT WRITE IN THIS AREA

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